

METAL CEILING

CATALOG NO 1B



THE
KINNEAR & GAGER
MANUFACTURING CO.
COLUMBUS, OHIO, U.S.A.

EASTERN OFFICE & WAREHOUSE
125 BROAD STREET, BOSTON

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CCA

CATALOG NUMBER 18

ILLUSTRATING

Metal Ceiling and
Kindred Products

THE KINNEAR & GAGER MFG. CO.

COLUMBUS, OHIO

U. S. A.

EASTERN OFFICE AND WAREHOUSE
125 Broad St., Boston

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THE KINNEAR & GAGER MFG. CO.

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OUR PRODUCTS

Metal Ceiling

Sidewalls

Wainscoting

Metal Tiling

"Quad Lock" and "Interlocking Slip Joint" Construction

Paneled Doors for Fire Proofing

Kalamein and Hollow Metal

Drawn Metal Moldings



The Kinnear & Gager Mfg. Co.

Factory, COLUMBUS, OHIO

U. S. A.

Eastern Office and Warehouse
125 Broad Street, Boston



WHERE "OUAD LOCK" CEILINGS ARE MADE

Announcement

IN presenting this, the eighteenth edition of our Metal Ceiling Catalog, we are placing in your possession the result of thirty years experience in the development of stamping ornamental relief in sheet metal.

The name "*QUAD LOCK*" represents the "*WORLDS' BEST*" in Metal Ceilings, and our improved methods, with modern equipment, facilitates efficiency in production to enable us to guarantee prompt service.

Combination designs obtainable from the numerous units we manufacture, would produce a catalog much too large and cumbersome for practical purposes. With this fact in view, we have endeavored to show only such designs as are most suitable for their respective uses. We will furnish sketches embodying special designs, when conditions justify this treatment.

THE KINNEAR & GAGER M'FG. CO.
COLUMBUS, OHIO,
U. S. A.

General Information

OUR LOCK JOINT construction requires less labor than any other method, and thus materially REDUCES THE COST OF ERECTING (see pages 6, 7 and 8).

LIST PRICES quoted herein are subject to discount F. O. B. cars Columbus, Ohio, and apply to this catalog only. All previous price lists are hereby made void.

An EXTRA CHARGE will be made for all special work which requires cutting, soldering, etc.

PAINTING: All metal receives one coat of light colored priming paint, both sides, at our factory.

WEIGHT: Our ceiling material when boxed for shipment will approximate 75 lbs. to every 100 square feet of surface.

SOFT WOOD FURRING STRIPS will be furnished at approximately 45 cents per 100 lineal feet, (depending upon the market price of lumber.) 100 square feet of lock joint ceiling requires about 90 lineal feet of furring; Add to this the lineal feet of wall strips required for cornice.

All shipments should be checked upon arrival, and claims for errors should be reported immediately. When goods are shipped according to specifications, they must not be returned without our consent. In returning goods an invoice and bill of lading should be forwarded. If in returning goods the shipment is damaged, credit will not be allowed to a greater amount than it's value when received.

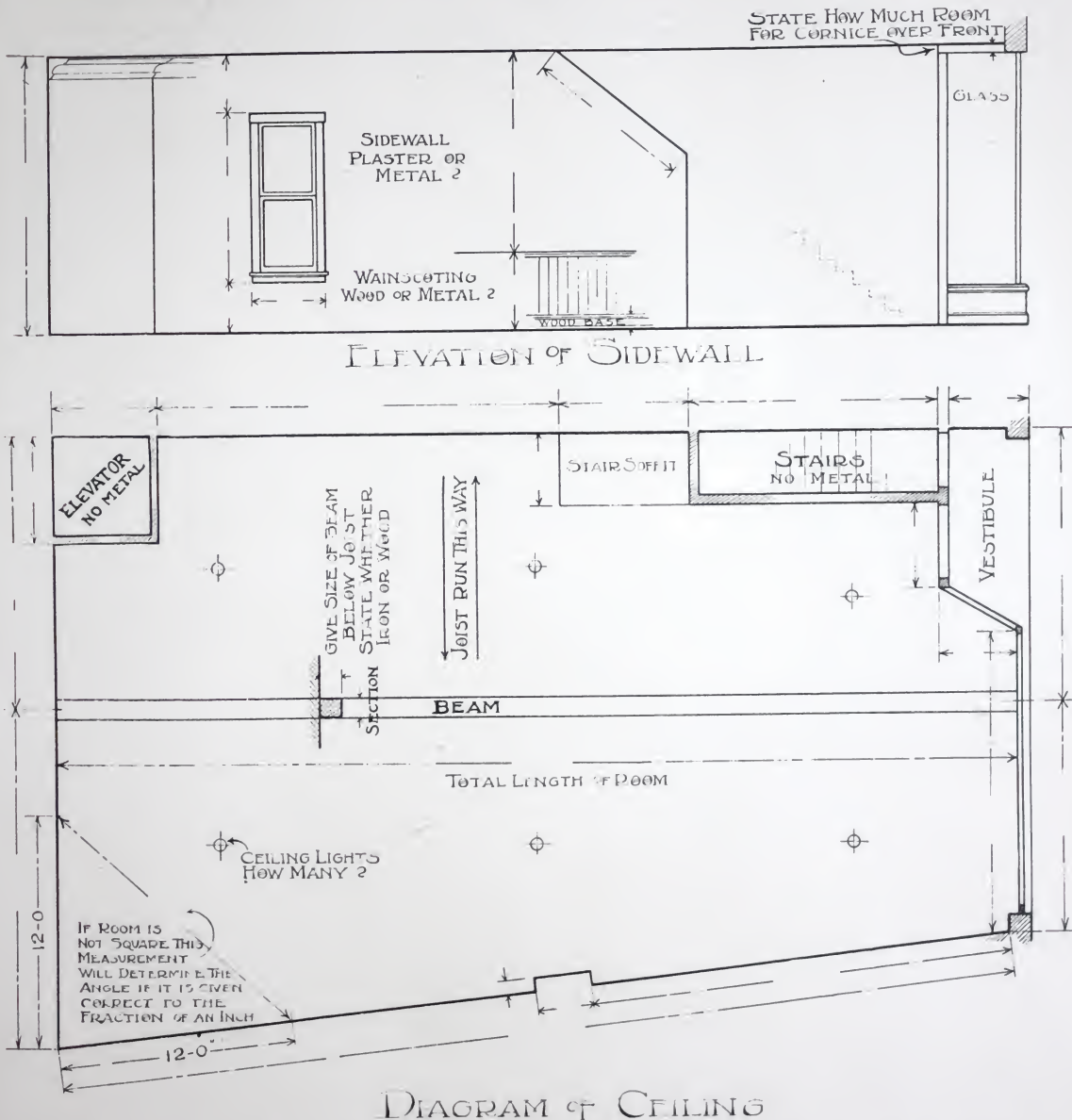
For further information see Index, Pages 158-159.

Directions for Ordering

MEASUREMENTS and *SPECIFICATIONS* are necessary for executing working drawings when orders are to be filled from plans.

DIAGRAMS indicating the contour of walls should be furnished showing correct measurements from point to point in figures. (See diagram below). Subdivided measurements should always equal the total length or width of room.

SURFACES NOT TO BE COVERED should be designated thus: "NO METAL"



DOOR AND WINDOW CASINGS frequently extend so close to the ceiling line that only a small cornice, or flat mold can be used. This information should always be given (SEE ELEVATION ABOVE).

EXHIBITION BLUE PRINTS in accordance with your selection of designs will be submitted for approval without charge, upon receipt of data as set forth on this page.

Describing Interlocking Slip Joint Panels



PANELS 2x4 FEET.

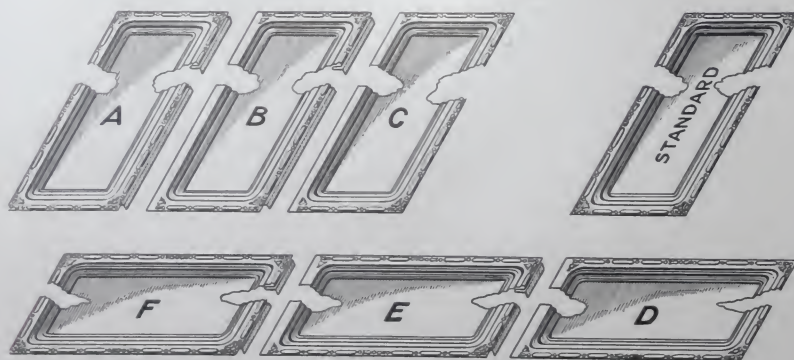
- A—Is a starter, beaded four sides, lock on one end.
 B—Is a regular, beaded three sides, tongue on one end, lock on other.
 C—Is an ender, beaded three sides, tongue on one end.



PANELS 1x1, 1 1/2x1 1/2 and 2x2 FEET

- A—Is a starter, beaded four sides, locks on one side
 B—Is a regular, beaded three sides, tongue on one side, lock on other.
 C—Is an ender, beaded three sides, tongue on one side

NOTE—STANDARD panels are LAP JOINT, beaded four sides and do not have Lock or Tongue.



PANELS 1x2 FEET AND 1 1/2x2 FEET.

- A—Is a starter, beaded four sides, lock on 24 inch side.
 B—Is a regular, beaded three sides, tongue on 24 inch side, lock on other.
 C—Is an ender, beaded three sides, tongue on 24 inch side.
 F—Is a starter, beaded four sides, lock on one end.
 E—Is a regular, beaded three sides, tongue on one end, lock on other.
 D—Is an ender, beaded three sides, tongue on one end.

DETAIL OF CONSTRUCTION, AND DIRECTIONS FOR ERECTING SEE OPPOSITE PAGE.

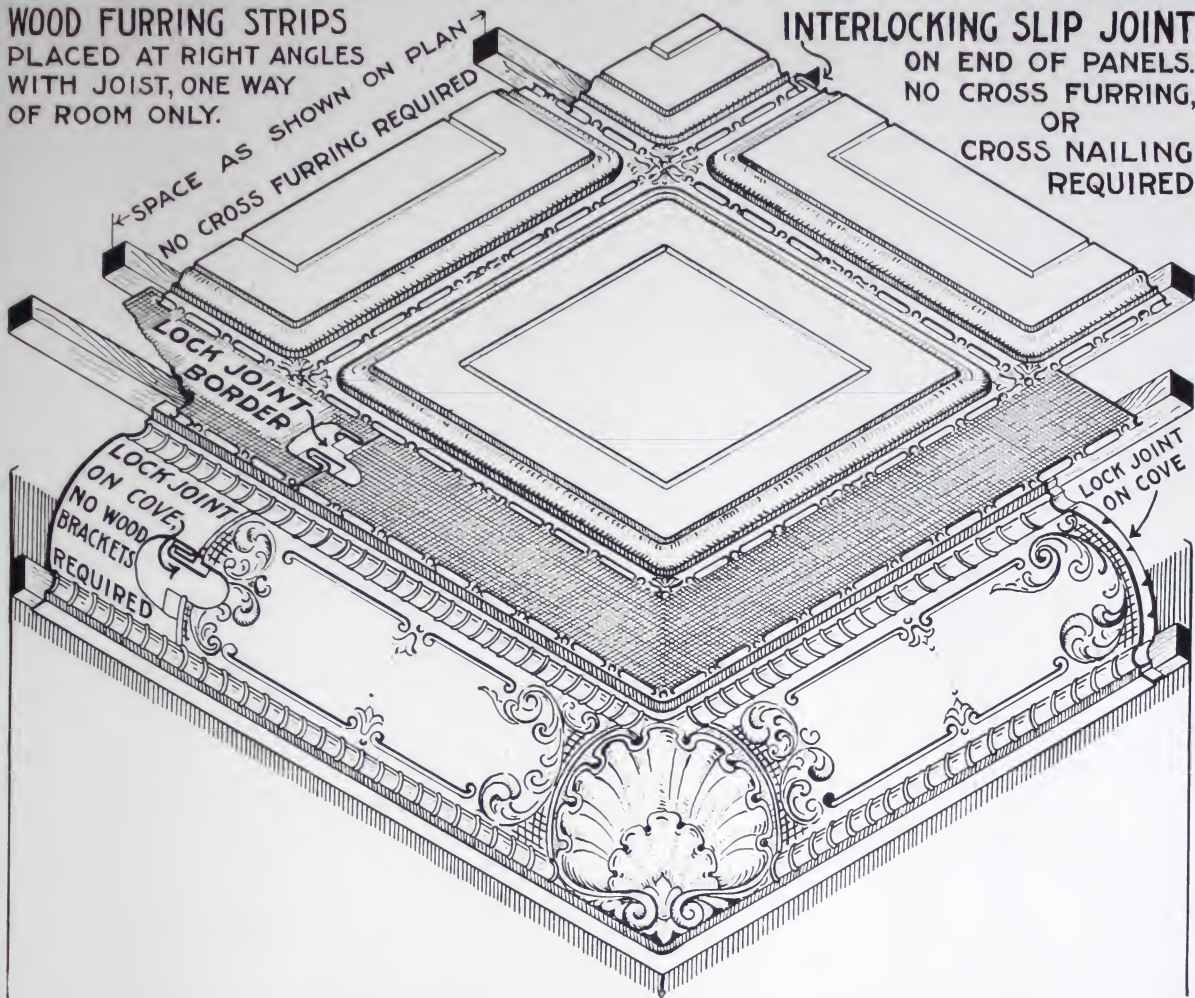
Detail Showing Construction of Kinnear Interlocking Slip Joint Ceiling

WOOD FURRING STRIPS

PLACED AT RIGHT ANGLES WITH JOIST, ONE WAY OF ROOM ONLY.

INTERLOCKING SLIP JOINT

ON END OF PANELS. NO CROSS FURRING, OR CROSS NAILING REQUIRED



Directions for Erecting Interlocking Slip Joint Ceilings

REFER TO WORKING PLAN, then measure room and see if measurements conform to the plan. If any radical variation in measurements is found, notify us and send correct measurements before starting the work. A correct plan will then be furnished, and thereby avoid mistakes or unnecessary expense and trouble after beginning. There should be no material difference between the measurements of room and the working plan if the original measurements accompanying the order were correctly taken at building.

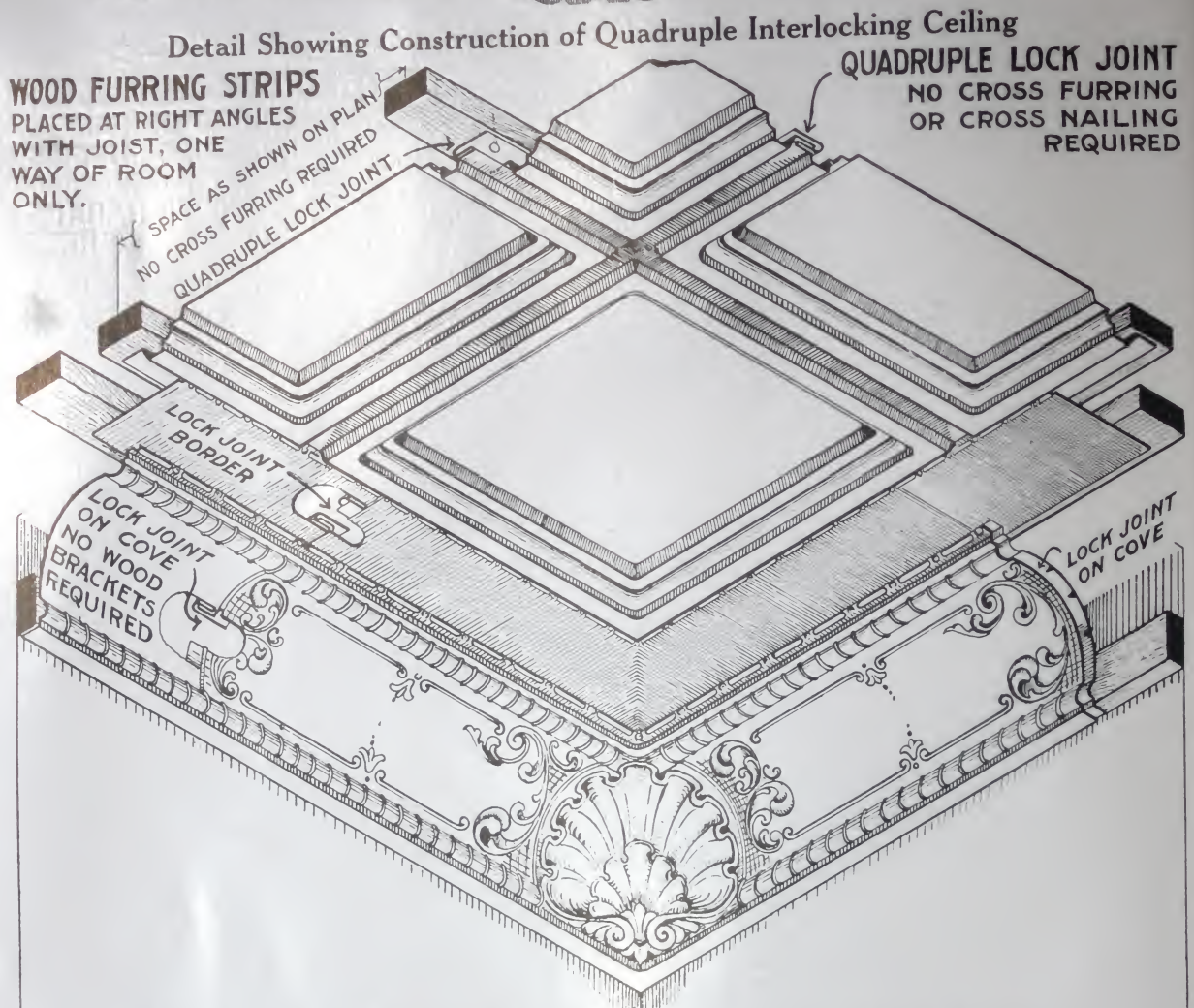
FIRST FIND CENTER OF THE ROOM, lay off center lines for wood furring strips, placing strips at right angles to the joist, and space as per dimensions shown on working plan. The location of furring strips is indicated on working plan by clear white lines, LOCK JOINTS on panels are indicated by dotted lines.

Where the dotted lines show on working plan, *no cross furring is required*. Use furring strips, (See note below) and nail over joist or old plastering. After the wood strips for ceiling are in place, measure from wall, projection of cornice, and nail wood strips all around room. The distance from the edge of cornice to the center of first panel strip is where the border or stiling makes up for any slight variation in measurement of the room. Border is always furnished a little wider than the measurements call for on plan. Place wall strip, size $\frac{3}{4} \times 1\frac{3}{8}$ inches, on wall depth of cornice, as indicated by detail on working plan. Start to put up cornice first, border second, and panels and center pieces last. Begin at front end of room, use 1 inch oval head No. 15 barbed wire nails for applying the ceiling plates to furring strips.

In alteration work it is unnecessary to remove the old plastering, except where same has become loosened. In applying furring strips, nails should be used of sufficient length to reach through plaster and laths, and into joist to a depth to insure security.

Note: Furring strips, $\frac{7}{8} \times 1\frac{1}{4}$ to $1\frac{1}{2}$ inches may be used for designs made up of Shallow or Intermediate panels.

For all designs made up of panels stamped $1\frac{1}{4}$ inches in depth, Furring Strips $1 \times 1\frac{1}{4}$ inches should be used.



Directions for Erecting Quadruple Interlocking Joint Ceilings

REFER TO WORKING PLAN, then measure room and see if measurements conform to those shown on plan. If any radical variation in measurements is found, notify us and send correct measurements before starting the work. A correct plan will then be furnished, and thus avoid mistakes, or unnecessary expense and trouble after beginning.

There should be no material difference between measurements of the room, and the plan, if the original measurements accompanying the order were correctly taken at the building.

FIRST FIND CENTER OF ROOM, lay off center lines for wood furring strips, placing strips at right angles to the joist, and space as per dimensions shown on plan. The location of furring strips is indicated on the working plan by clear white lines, LOCK JOINTS ON PANELS ARE INDICATED BY DOTTED LINES.

Where dotted lines are shown on working plan, NO CROSS FURRING IS REQUIRED. USE FURRING STRIPS 1x1 1/4 inches, and nail over joist, or plastering. (Where surfaces are sheathed solid with wood, all panels designated as "FLUSH BACK" can be applied directly without the use of wood strips).

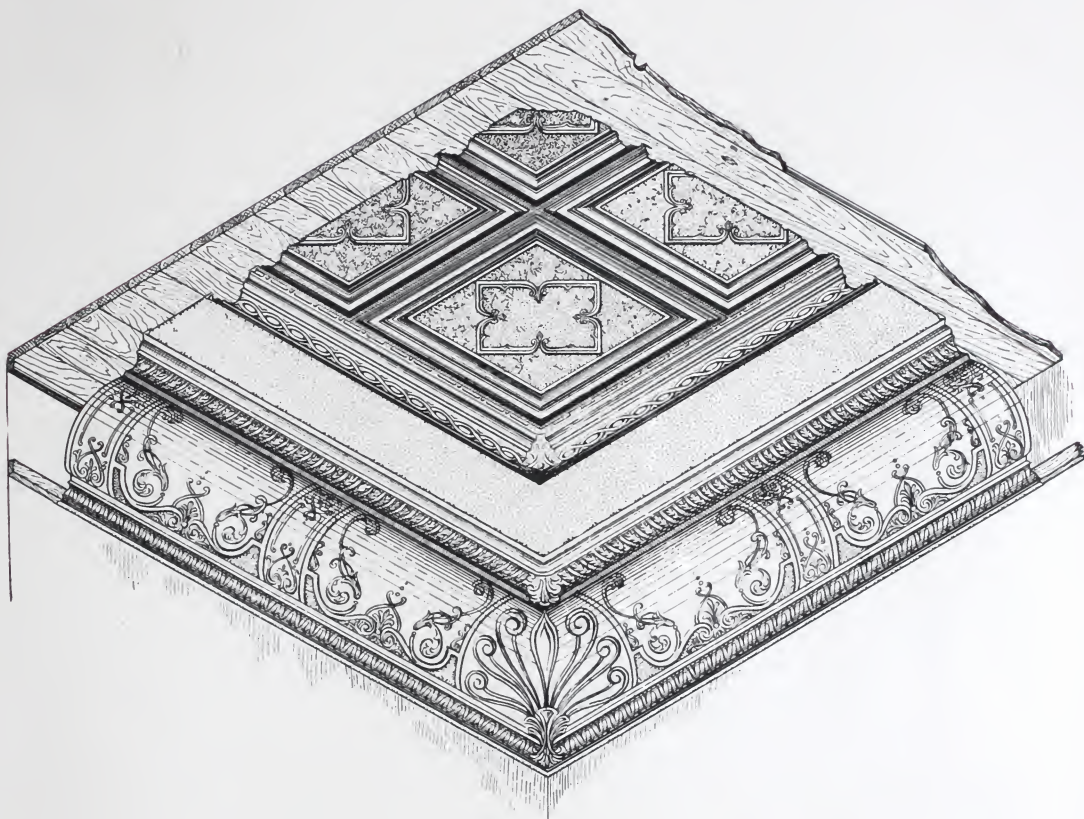
AFTER CEILING STRIPS ARE IN PLACE, measure from wall, projection of cornice, and nail strips for fastening upper edge of cornice, then place 3/4x1 3/8 inch strip on wall the depth of cornice as indicated by detail on working plan. After all strips are in place, START TO PUT UP PANELS AT POINT MARKED ON PLAN, then put on the border, and finish with cornice. The panels are fastened to strips by using 1 inch barbed wire nails. Nail through flange projecting from groove, then slip the tongue in groove, thus concealing the nail heads. THREE NAILS TO EACH PANEL IS SUFFICIENT.

In alteration work it is unnecessary to remove the old plastering, except where same has become loosened. In applying furring strips, nails should be used of sufficient length to reach through plaster and laths, and into joist to a depth to insure security.

ALWAYS DESIGNATE WHICH WAY JOISTS RUN.

Flush Back Panels

All deep panels designated as "FLUSH BACK" can be applied directly to wood sheathing without the use of furring strips. The accompanying illustration shows this method of construction.



Directions for Painting and Decorating

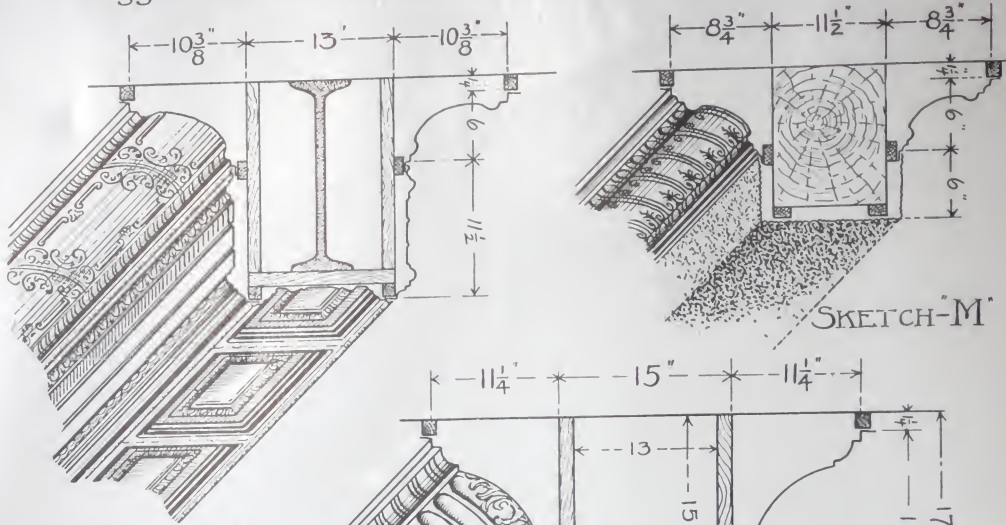
FIRST COAT: After the metal has been installed, two coats of finishing paint (*all metal receives one coat light colored priming paint, both sides, at our factory,*) should be applied. The first coat of paint should be of a good quality white lead or zinc, reduced with one-third raw oil and two-thirds Turpentine, with a little Japan drier. Apply first coat and have it as heavy as is consistent with smooth work.

SECOND COAT: The second coat can be tinted in parti-colors, to the desired shade.

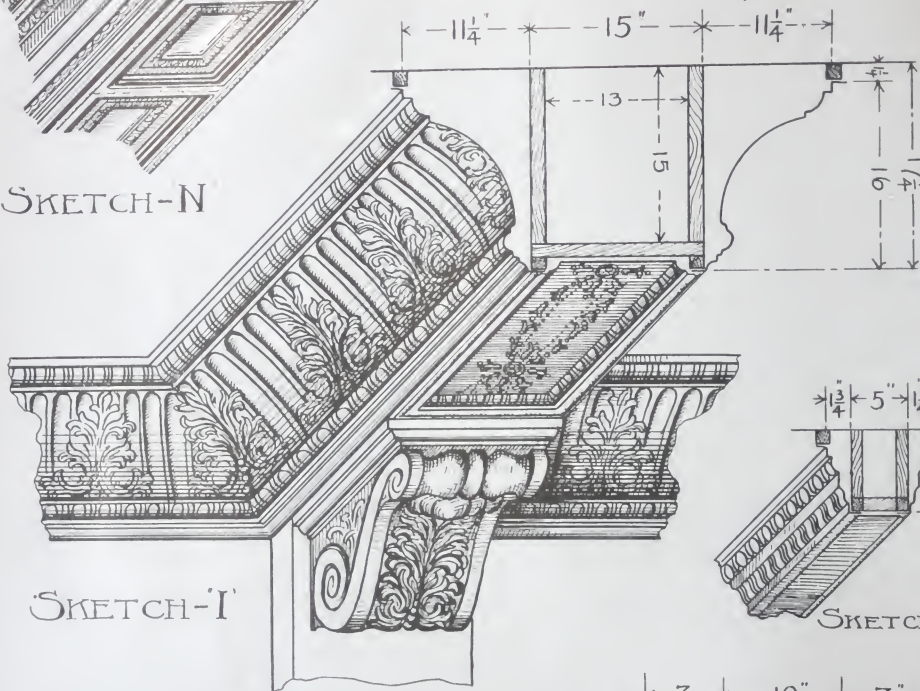
White or very pale colorings will present the most artistic and pleasing effect—*Avoid Strong Contrasts*—and can be brought out either in a flat or glossy finish as desired by adding or omitting oil, and using with Turpentine. *The flat finish* is preferable in nearly all cases. If imperfections are noticeable, they should be closed up with cement or putty before applying this coat.

THE COST is governed by the time spent in bringing out the configurations and number of different colors desired. *Gold leaf* can be applied to such an extent as is desired upon the completion of the second or finishing coat.

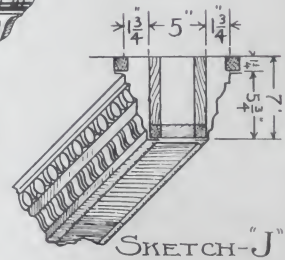
Suggestions for Treatment and Construction of Beams



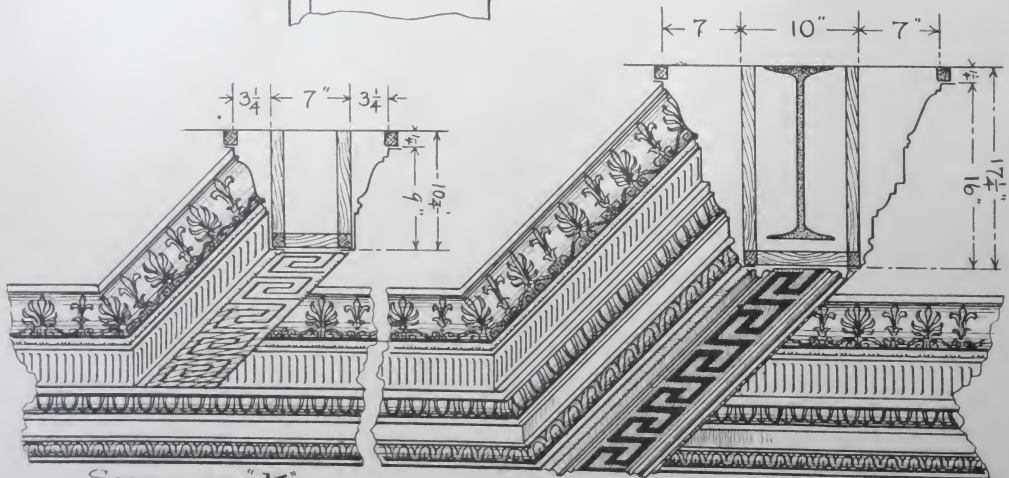
SKETCH-N



SKETCH-I



SKETCH-J



SKETCH-K

SKETCH-L

In ordering give DEPTH, and WIDTH of beams, and state whether iron, or wood.

THE KINNEAR & GAGER MFG. CO., COLUMBUS, OHIO

LIST PRICES for the following COMBINATION DESIGNS are based on rooms ordinarily square, containing 500 square feet or more, and include Panels, Molds, Borders, Cornices, Miter Angles, Working Plan, and No. 15 one-inch oval head nails for applying the metal



DESIGN No. 1811

Composed of Cornice No 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 197; Molded Border Plate No. 801; Field Panels No 60, 1 $\frac{3}{4}$ inches in depth

QUAD LOCK—(See page 8) List Price per 100 sq. ft. _____ \$11 80

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1812

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches); Filler No. 197; Mold No. 607; Border Plates No. 401; Field Panels No. 60, $1\frac{3}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$11.80

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1813

Composed of Cornice No. 231, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 114; Field Panels No. 58, 59 and 60, $1\frac{3}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$12.00

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1814

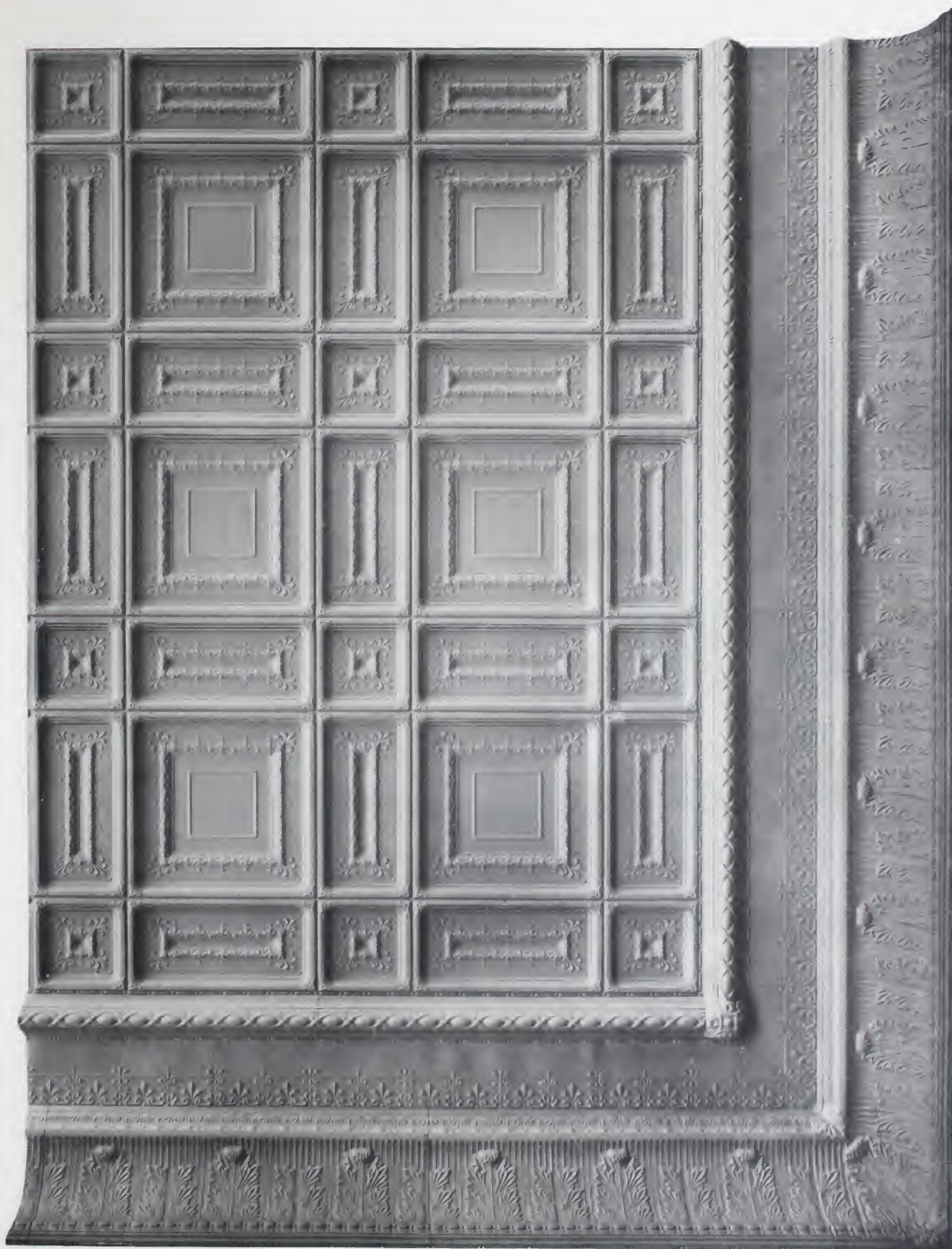
Composed of Cornice No. 42, with Slip Joint at ends (Depth 9 inches, Projection 11 inches); Filler No 197, Mold No. 603, Field Panels No. 43 and 57, 1 $\frac{1}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$11.25

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. 10.75

LAP JOINT—(Field panels 2 x 2) List Price per 100 sq. ft. 10.25

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1815

Composed of Cornice No. 29, with Slip Joint at ends (Depth 12 inches, Projection $12\frac{3}{4}$ inches), Filler No. 112; Mold No. 603; Field Panels No. 43, 45 and 46, $1\frac{1}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.	\$11 50
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	11 00
LAP JOINT—(Field panels 2 x 2) List Price per 100 sq. ft.	10 50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



DESIGN No. 1816

Composed of Cornice No. 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 180; Mold No. 609; Center Piece No. 9; Field Panels No. 42, 43 and 44, 1 1/4 inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft.

\$11.30

10.80

10.25

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1817 (Flush Back)

Composed of Cornice No. 24, with Slip Joint at ends (Depth 12 inches, Projection 8 inches), Filler No. 180; Molded Border Plates No. 811; Field Panels No. 65, $1\frac{1}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$11 25

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1818 (Flush Back)

Composed of Cornice No. 225, (Depth $2\frac{1}{2}$ inches, Projection $5\frac{3}{4}$ inches); Filler No. 114; Field Panels No. 63, 64 and 65, $1\frac{1}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$11.20

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1819 (Flush Back)

Composed of Cornice No. 231, with Slip Joint at ends (Depth 16 inches, Projection 12 inches), Filler No. 197; Mold No. 604; Field Panels No. 65, 1 1/4 inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$11.30

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1820

Composed of Cornice No. 24, with Slip Joint at ends (Depth 12 inches, Projection 8 inches);
 Filler No. 197; Molded Border Plates No. 811; Field Panels No. 275, 1 $\frac{1}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft.

\$11.25

10.75

10.20



DESIGN No. 1821

Composed of Cornice No. 29, with Slip Joint at ends (Depth 12 inches, Projection $12\frac{3}{4}$ inches);
 Filler No. 197; Mold No. 212; Field Panels No. 25, $1\frac{1}{4}$ inches in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$11.25

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. 10 75

LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft. 10 20

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



DESIGN No. 1822 (Flush Back)

Composed of Cornice No. 42, with Slip Joint at ends (Depth 9 inches, Projection 11 inches); Filler No. 197; Mold No. 609; Field Panels No. 296, $\frac{3}{4}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10.40

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1823 (Flush Back)

Composed of Cornice No. 16 (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 114, Mold No. 605; Field Panels No. 71, 72 and 73, $\frac{1}{2}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$10 25

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



DESIGN No. 1824

Composed of Cornice No. 29, with Slip Joint at ends (Depth 12 inches, Projection $12\frac{3}{4}$ inches); Filler No. 197; Molded Border No. 236; Center Piece No. 507; Field Panels No. 285, $\frac{3}{4}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.	\$10.30
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	9.80
LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft.	9.30

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1825

Composed of Cornice No. 28, with Slip Joint at ends (Depth 6 inches, Projection $4\frac{3}{4}$ inches); Filler No. 180; Mold No. 609; Field Panels No. 21 and 33 Alternating, $\frac{5}{8}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$10 60

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. 10 10

LAP JOINT—(Field panels 2 x2') List Price pr 100 sq. ft. 9 60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



DESIGN No. 1826

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches); Filler No. 114; Field Panels No. 20, 21 and 22, $\frac{5}{8}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft.

\$10.50

10.00

9.50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1827 (Flush Back)

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches); Filler No. 185; Mold No. 603; Field Panels No. 76, 78 and 79. $\frac{1}{2}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10 50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1828 (Flush Back)

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches); Filler No. 185; Mold No. 603; Field Panels No. 77, 78 and 79, 1/2 inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10.50

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1829 (Flush Back)

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches), Filler No. 197; Molded Border Plates No. 801; Field Panels No. 296, $\frac{3}{4}$ inch in depth

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$10.40

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



DESIGN No. 1830 (Flush Back)

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches); Filler No. 197, Border Panels No. 295; Field Panels No. 296, $\frac{3}{4}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10.40

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1831 (Flush Back)

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches); Filler No. 197; Mold No. 607; Border Plates No. 401, Field Panels No. 295, $\frac{3}{4}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



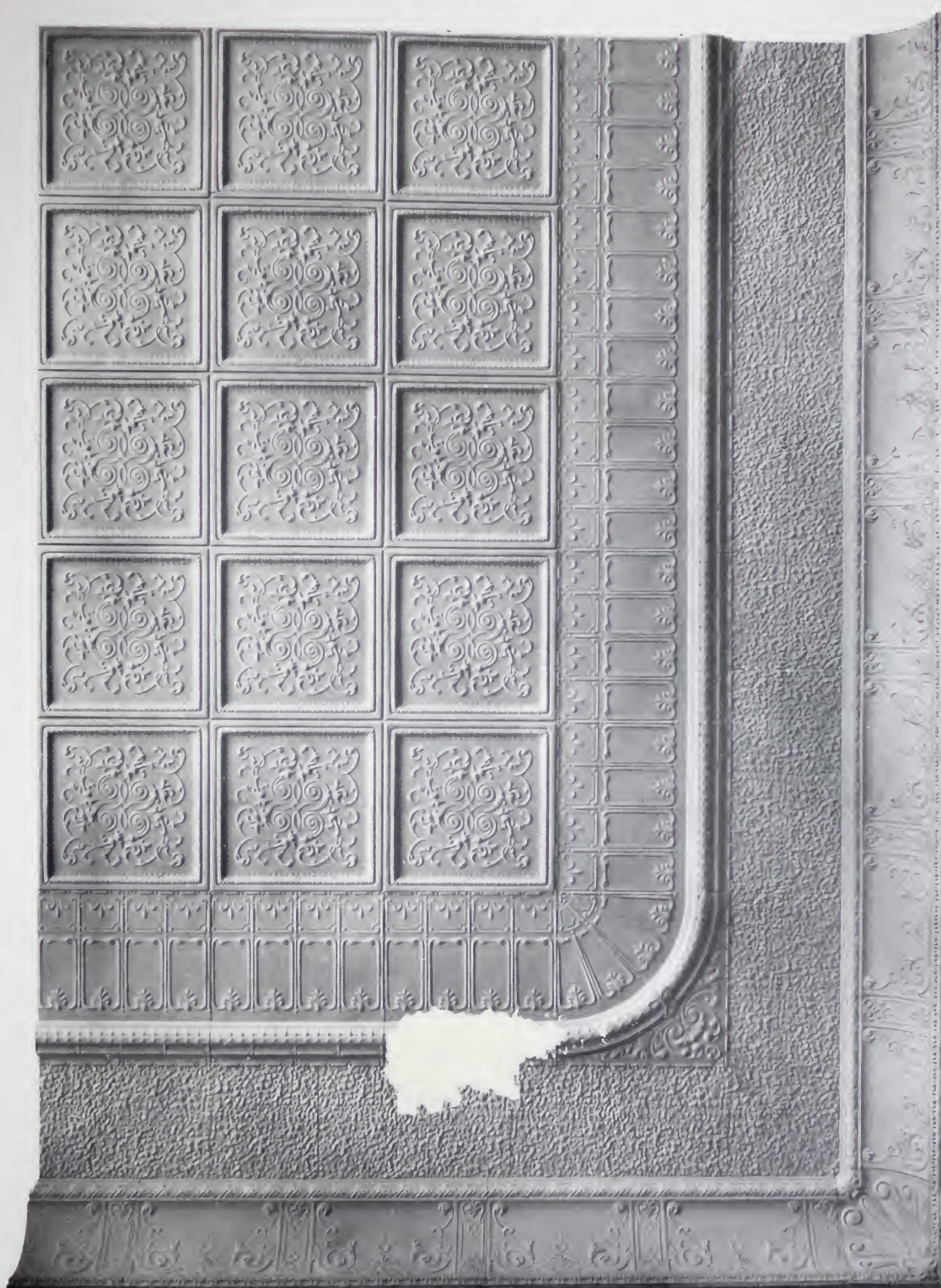
DESIGN No. 1832 (Flush Back)

Composed of Cornice No. 231, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 197; Mold No. 604; Field Panels No. 295, $\frac{3}{4}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1833

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches) ; Filler No. 197; Molded Border Plates No. 171; Field Panels No. 285, $\frac{3}{4}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft. \$10 40

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. 9 90

LAP JOINT—(Field panels 2'x6) List Price per 100 sq. ft. 9.40

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1834 (Flush Back)

Composed of Cornice No. 244, (Depth 12 inches, Projection 6 inches); Filler No. 197; Mold No. 603; Field Panels No. 295 and 296, Alternating, $\frac{3}{4}$ inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq ft

\$10.50

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1835

Composed of Cornice No. 21, with Slip Joint at ends (Depth 6 inches, Projection 10 inches), Filler No. 197; Border Panels No. 88; Field Panels, No. 87, $\frac{3}{4}$ -inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq ft \$10 40

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



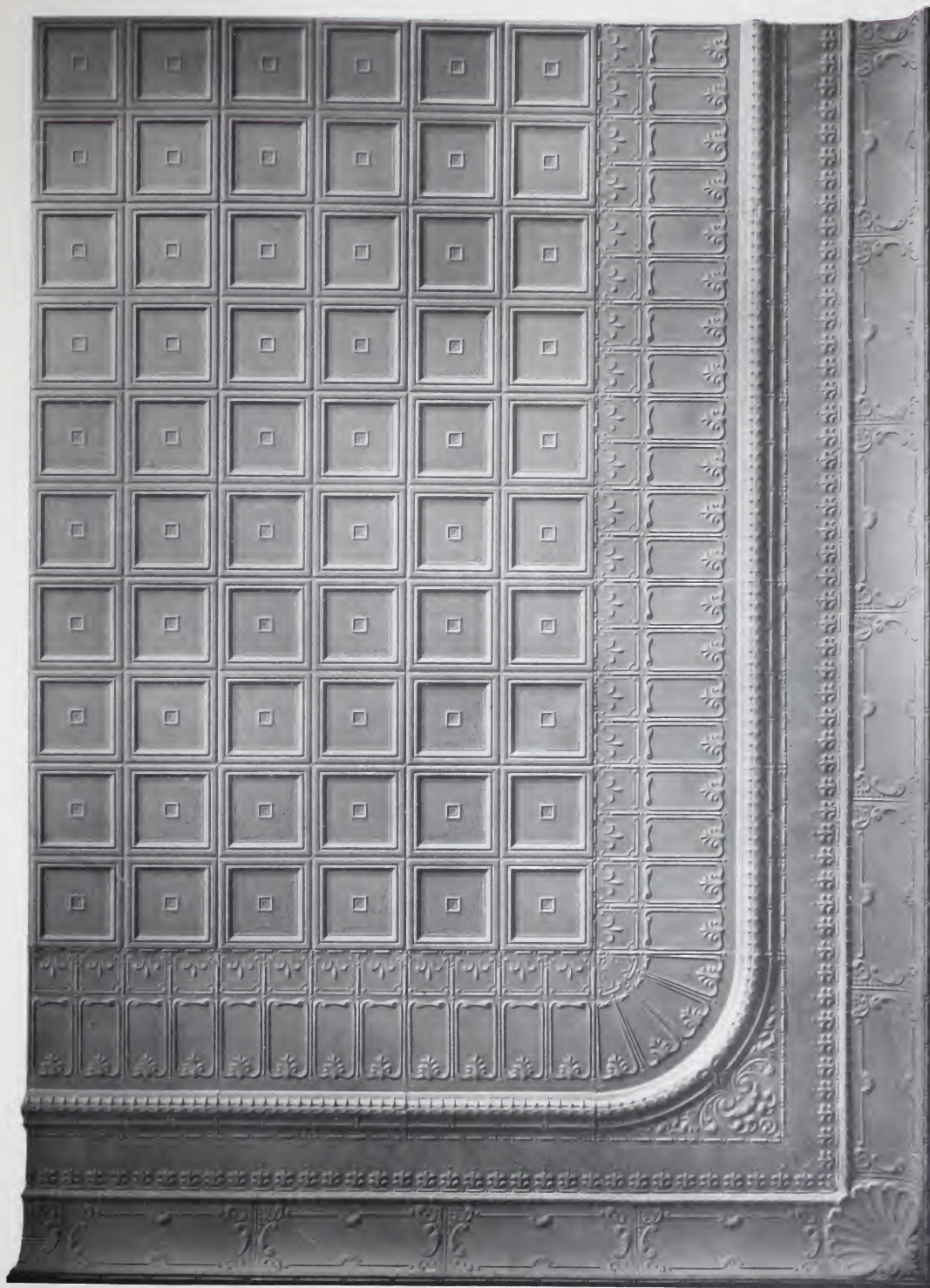
DESIGN No. 1836

Composed of Cornice No. 24, with Slip Joint at ends (Depth 12 inches, Projection 8 inches; Filler No. 180; Molded Border Plates No. 811; Field Panels No. 87, $\frac{3}{4}$ -inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10.30

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1837 (Flush Back)

Composed of Cornice No. 21, with Slip Joint at ends (Depth 6 inches, Projection 10 inches, Filler No. 180; Molded Border Plates No. 171; Field Panels No. 90, $\frac{5}{8}$ -inch in depth.

QUAD LOCK—(See page 8) List Price per 100 sq. ft.

\$10.25

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive.)

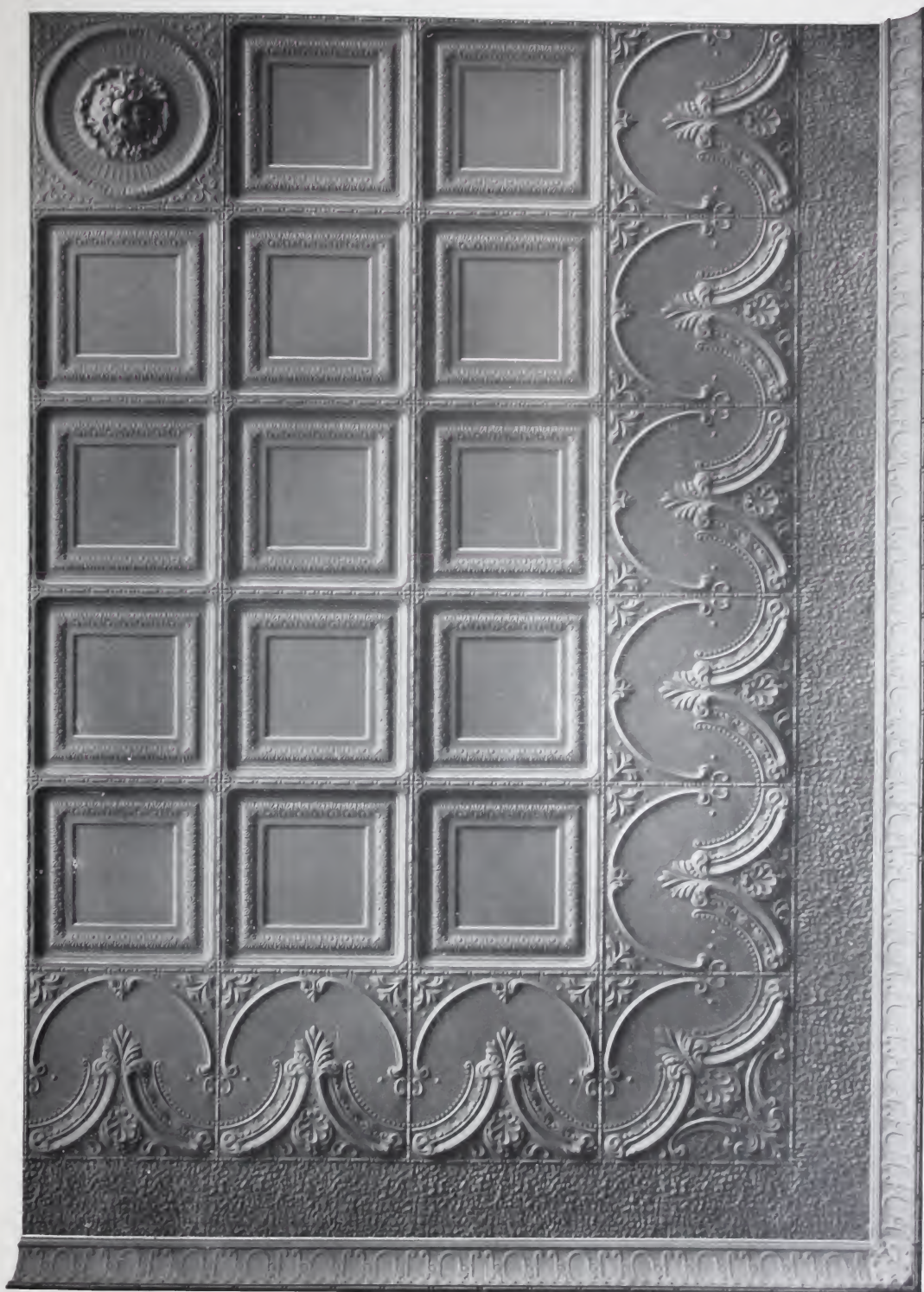


DESIGN No. 1838

Composed of Cornice No. 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 197; Molded Border Plates No. 801; Field Panels No. 5, 1 1/4 inches in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10.75
QUAD LOCK—(See page 8) List Price per 100 sq. ft.	11.20
LAP JOINT—(Field panels 2' x 2') List Price per 100 sq. ft.	10.25

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1839

Composed of Cornice No. 28, with Slip Joint at ends (Depth 6 inches, Projection $4\frac{3}{4}$ inches), Filler No. 197; Border Plates No. 401, Center Piece No. 507, Field Panels No. 2, $1\frac{1}{4}$ inches in depth

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$10 60
QUAD LOCK—(See page 8)	List Price per 100 sq. ft.	11 10
LAP JOINT—(Field panels 2 x 2)	List Price per 100 sq. ft.	10 20

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



DESIGN No. 1840

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 184; Molded Border No. 236; Border Panel No. 47; Center Piece No. 507; Field Panels No. 15, $1\frac{1}{4}$ inches in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10.40
QUAD LOCK—(See page 8) List Price per 100 sq. ft.	11.00
LAP JOINT—(Field panels 2 x 2') List Price per 100 sq. ft.	10.00

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1841

Composed of Cornice No. 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 180; Mold No. 609, Molded Border Plates No. 801; Center Piece No. 9; Field Panels No. 15, 1 1/4 inches in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$11.00

QUAD LOCK—(See page 8) List Price per 100 sq. ft. 11.40

LAP JOINT—(Field panels 2' x 2') List Price per 100 sq. ft. 10.50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).

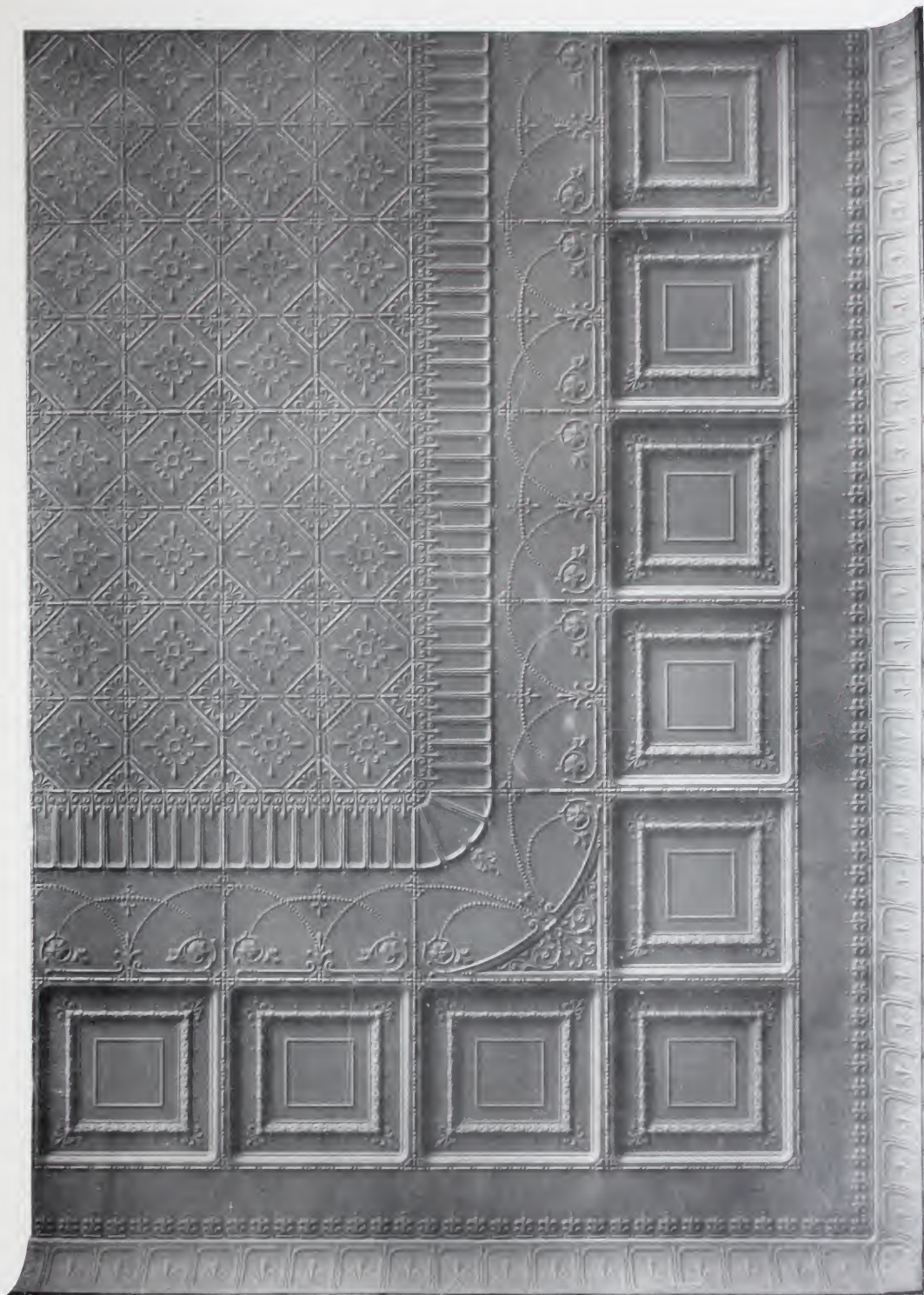


DESIGN No. 1842

Composed of Cornice No. 29, with Slip Joint at ends (Depth 12 inches, Projection $12\frac{3}{4}$ inches); Filler No. 180, Mold No. 607, Border Plates No. 234; Field Panels No. 14 and 15, $1\frac{1}{4}$ inches in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$11.15
QUAD LOCK—(See page 8) List Price per 100 sq. ft.	11.50
LAP JOINT—List Price per 100 sq. ft.	10.75

NOTE. Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



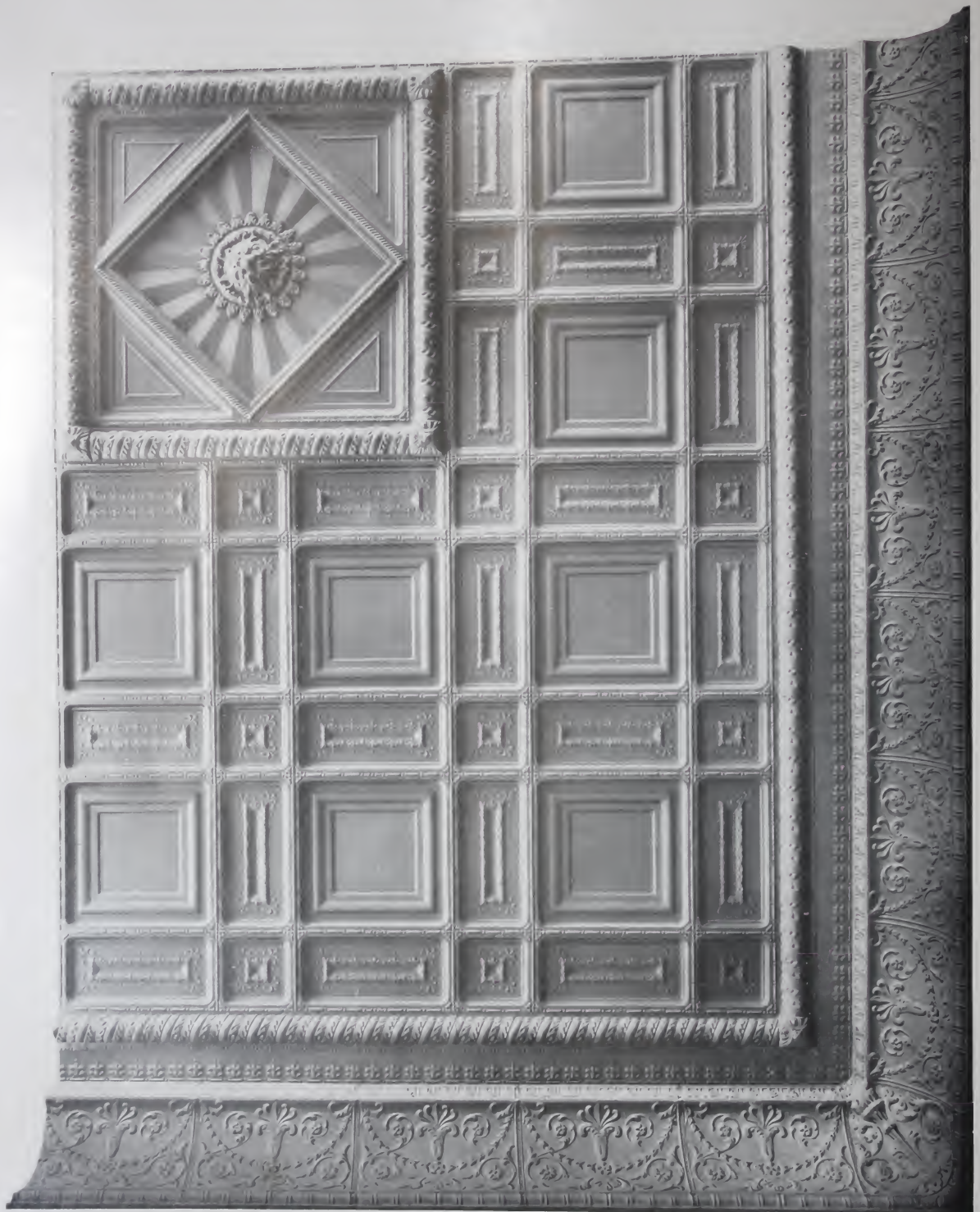
DESIGN No. 1843

Composed of Cornice No. 11, (Depth 8 inches, Projection 5 inches), Filler No 180, Border Panels No. 15; Border No. 151; Field Plates No. 104.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$9 50

LAP JOINT—(Field plates 2x6) List price per 100 sq. ft. 8 55

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive)



DESIGN No. 1844

Composed of Cornice No. 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 180; Mold No. 608; Center Piece No. 1; Field Panels No. 1½, 7½, and 5, 1¼ inches in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$11.25
QUAD LOCK—(See page 8) List Price per 100 sq. ft.	11.75
LAP JOINT—(Field panels 1'x1', 1'x2', 2'x2'), List Price per 100 sq. ft.	10.70

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1845

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches), Filler No. 180; Mold No. 604; Border Panel No. 14, Border Plate No. 401, Field Panels No. 402

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$10 25
LAP JOINT—(Field panels 2 x 6) List Price per 100 sq. ft. 9 60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1846

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 180; Mold No. 603; Field Panels No. $1\frac{1}{2}$, $7\frac{1}{2}$, 15, and 16, $1\frac{1}{4}$ inches in depth.

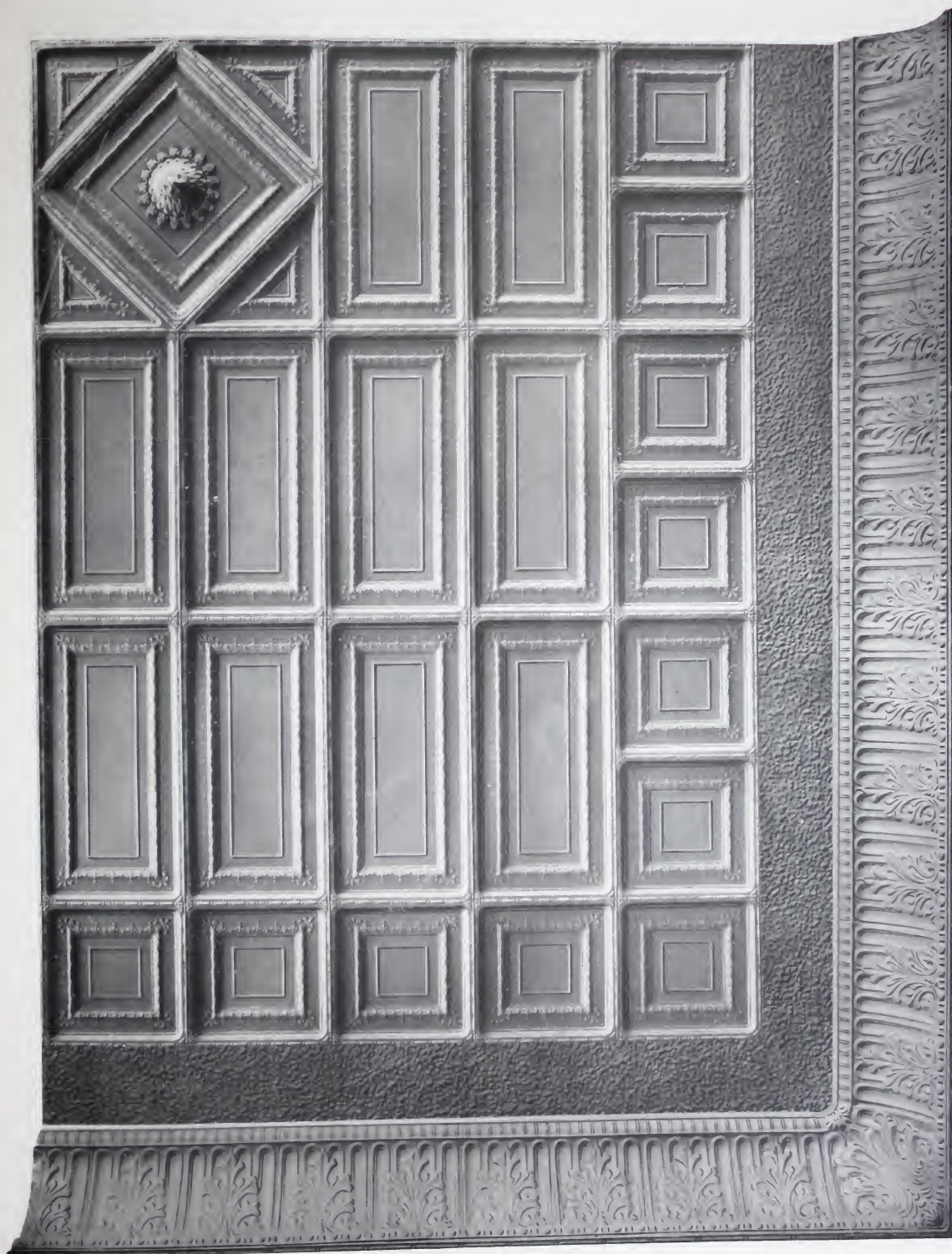
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

\$11.25

LAP JOINT—(Field panels $1' \times 1'$, $1' \times 2'$, $2' \times 2'$, and $2' \times 4'$) List Price per 100 sq. ft.

10.75

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1847

Composed of Cornice No. 231, with Slip Joint at ends (Depth 16 inches, Projection 12 inches), Filler No. 197; Border Panels No. 15; Center Piece No. 9; Field Panels No. 16, 1 1/4 inches in depth

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10 75
LAP JOINT—(Field panels 2 x2', and 2 x4) List Price per 100 sq. ft.	10 35

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



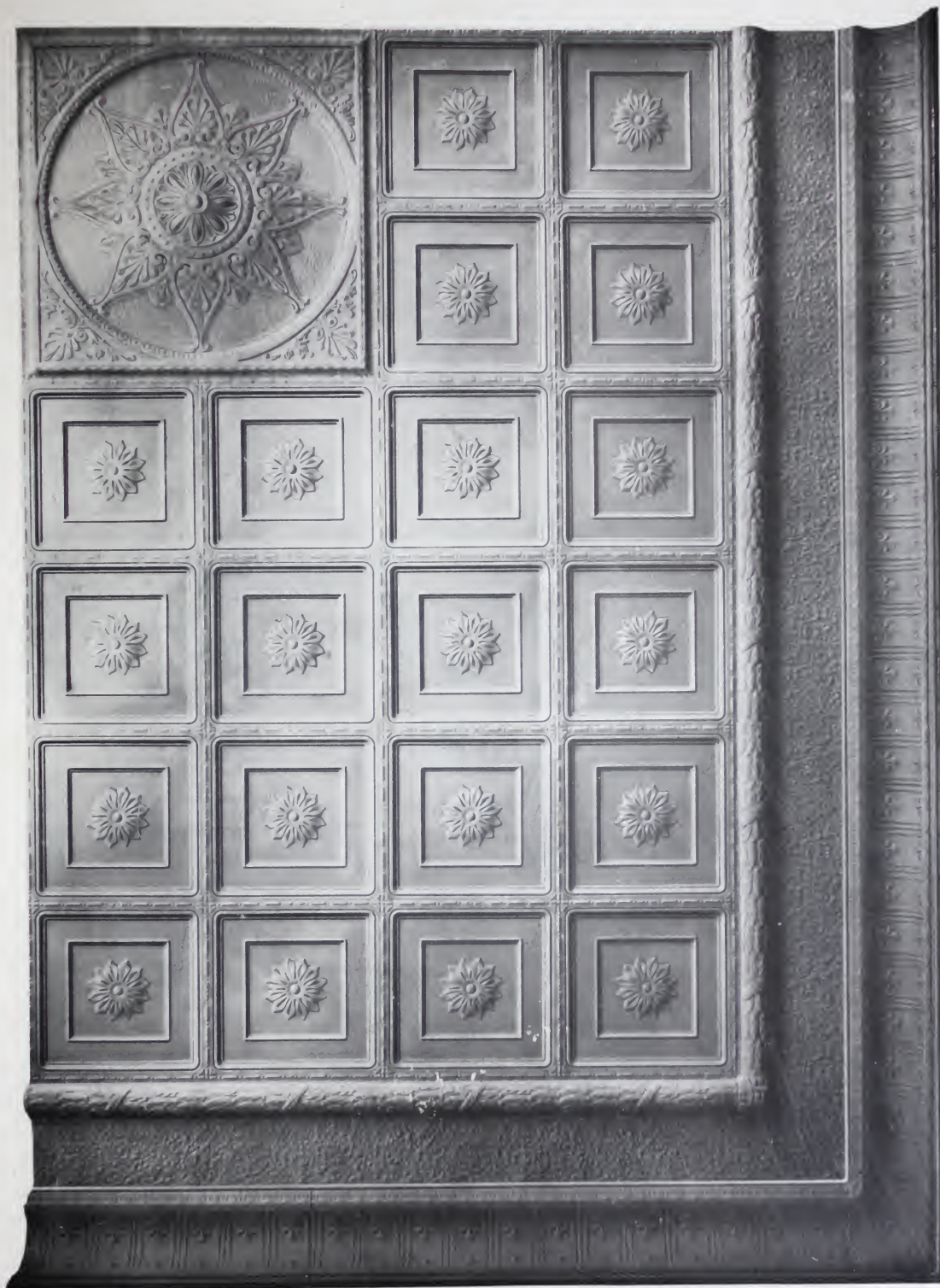
DESIGN No. 1848

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches); Filler No. 197; Mold No. 220; Field Panels No. 5, and 6, $1\frac{1}{4}$ inches in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$10.50

LAP JOINT—(Field panels 2' x 2' and 2' x 4') List Price per 100 sq. ft. 10.20

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive.)



DESIGN No. 1849

Composed of Cornice No. 42, with Slip Joint at ends (Depth 9 inches, Projection 11 inches), Filler No. 197; Mold No. 609; Center Piece No. 14-c; Field Panels No. 49, $\frac{3}{4}$ -inch in depth

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10 00
QUAD LOCK—(See page 8) List Price per 100 sq. ft.	10 40
LAP JOINT—(Field panels 2 x 6) List Price per 100 sq. ft.	9 70

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1850

Composed of Cornice No. 28, with Slip Joint at ends (Depth 6 inches, Projection $4\frac{3}{4}$ inches); Filler No. 180; Center Piece No. 507; Field Panels No. 50, $\frac{3}{4}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10.00
QUAD LOCK—(See page 8) List Price per 100 sq. ft.	10.40
LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft.	9.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive.)



DESIGN No. 1851

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 180, Mold No. 220; Border Panels No. 51; Field Panels No. 49 and 50 alternating, $\frac{3}{4}$ inch in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10.80
QUAD LOCK—(See page 8) List Price per 100 sq. ft.	11.20
LAP JOINT—(Field panels 2 x 2) List Price per 100 sq. ft.	10.40

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive.)

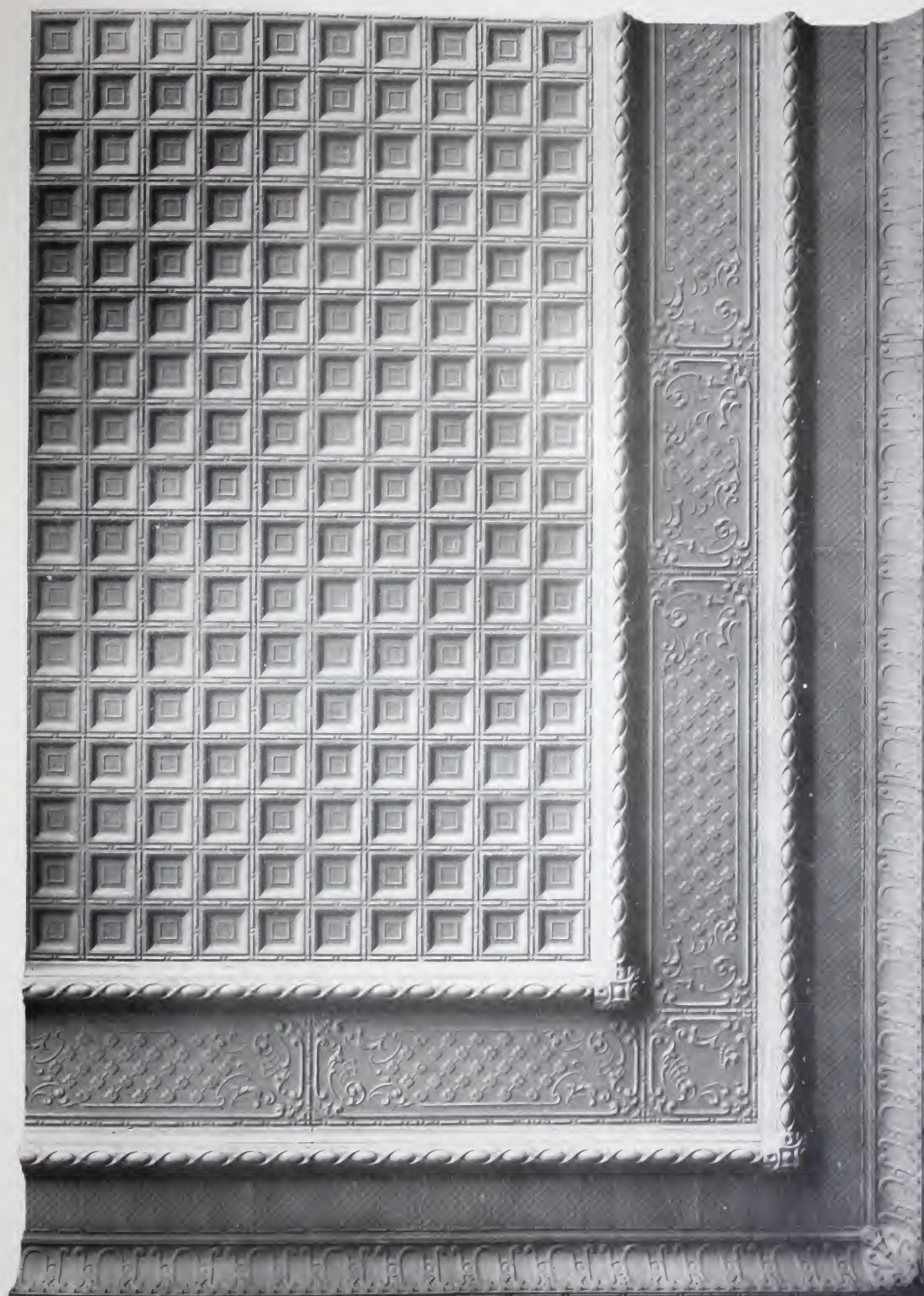


DESIGN No. 1852

Composed of Cornice No. 18, with Slip Joint at ends (Depth $4\frac{3}{4}$ inches, Projection 6 inches); Filler No. 197; Border Panels No. 37; Field Panels No. 13, $\frac{5}{8}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$10.00
QUAD LOCK—(See page 8)	List Price per 100 sq. ft.	10.40
LAP JOINT—(Field panels 2'x6')	List Price per 100 sq. ft.	9.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive.)



DESIGN No. 1853

Composed of Cornice No. 28, with Slip Joint at ends (Depth 6 inches, Projection $4\frac{3}{4}$ inches), Filler No. 184; Mold No. 603; Border Plates No. 404; Field Panels No. 55, $\frac{1}{2}$ -inch in depth

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10 85
LAP JOINT—(Field panels 2 x 6) List Price per 100 sq. ft.	10 00

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1854

Composed of Cornice No. 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 112; Mold No. 603; Field Panels No. 17, $1\frac{1}{4}$ inches in depth.

LAP JOINT—(Field panels 34"x34") List Price per 100 sq. ft.

\$13.50

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive.)



DESIGN No. 1855 (Flush Back)

Composed of Cornice No. 231, with Slip Joint at ends (Depth 16 inches, Projection 12 inches), Filler No. 197; Mold No. 604; Field Panels No. 179, 1½ inches in depth.

LAP JOINT—(Field panels 3 x3) List Price per 100 sq ft \$10 50

NOTE· Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1856 (Flush Back)

Composed of Cornice No. 42, with Slip Joint at ends (Depth 9 inches, Projection 11 inches); Filler No. 197, Mold No. 604, Field Panels No. 178, 1½ inches in depth.

LAP JOINT—(Field panels 3' x 3') List Price per 100 sq. ft. \$10.60

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).

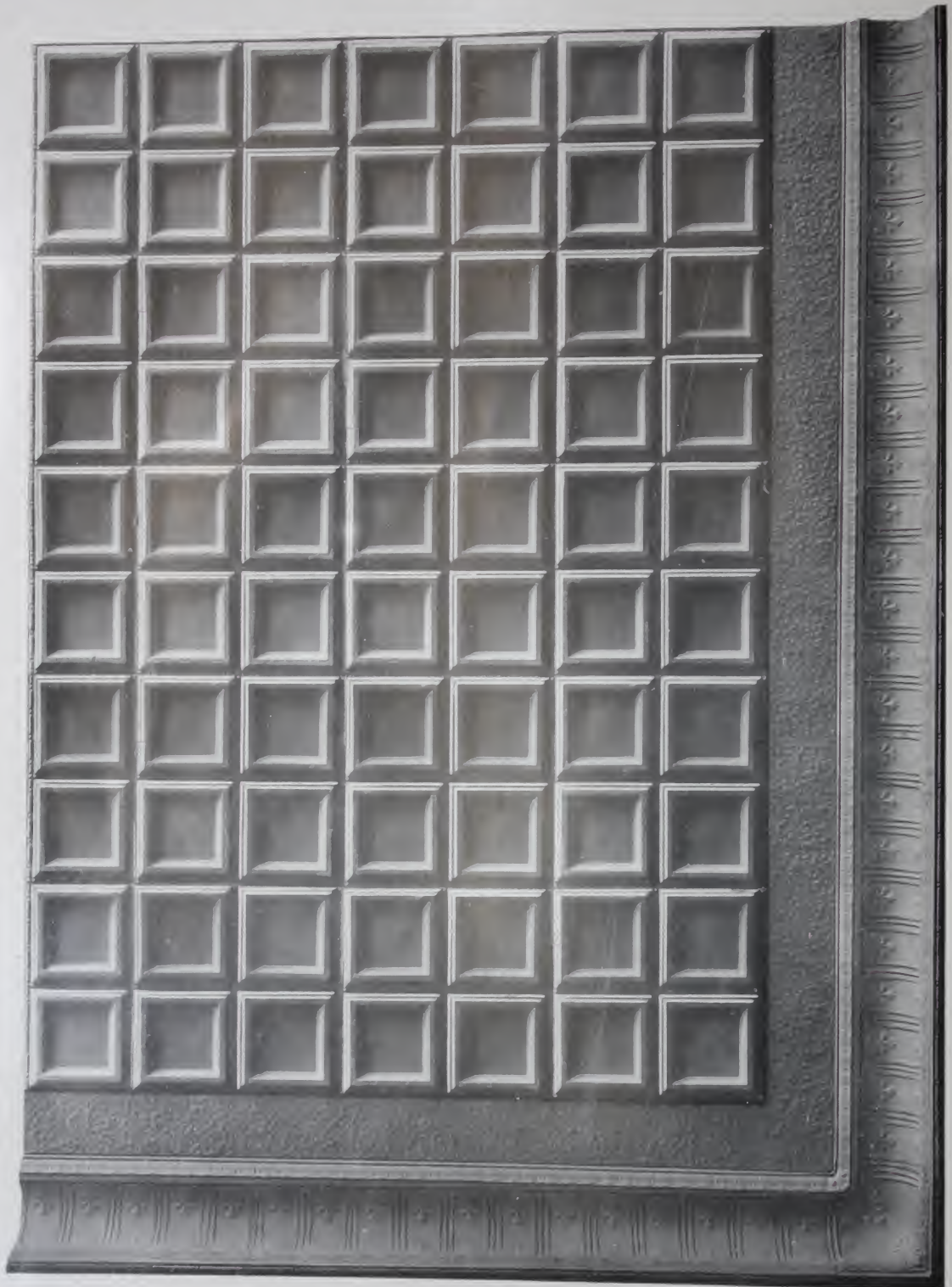


DESIGN No. 1857 (Flush Back)

Composed of Cornice No. 42, with Slip Joint at ends (Depth 9 inches, Projection 11 inches), Filler No. 197; Field Panels No. 178 and 179, Alternating, 1½ inches in depth.

LAP JOINT—(Field panels 3 x 3) List Price per 100 sq. ft \$10 40

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1858

Composed of Cornice No. 42, with Slip Joint at ends (Depth 9 inches, Projection 11 inches); Filler No. 197; Field Panels No. 408, $\frac{5}{8}$ -inch in depth.

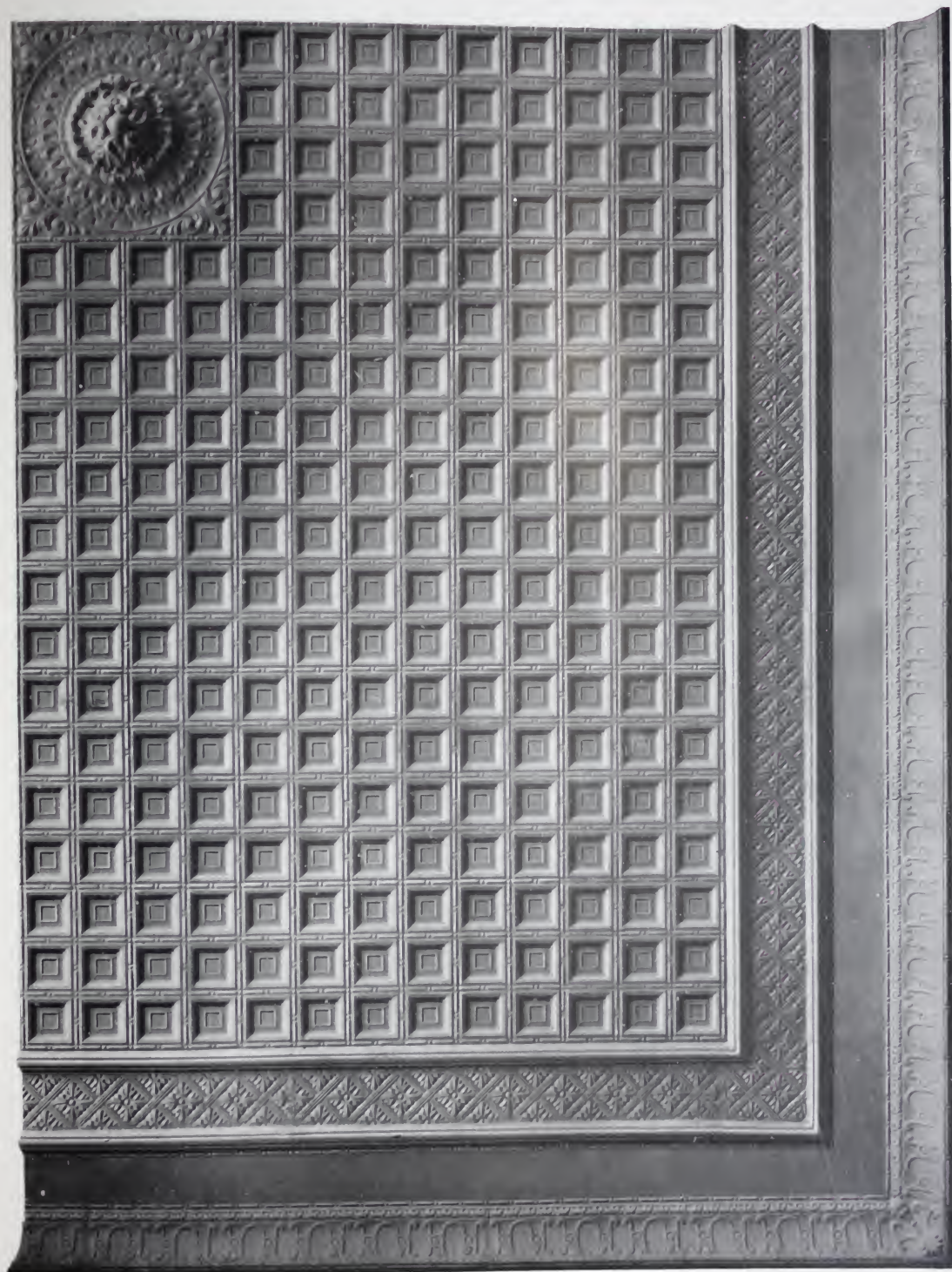
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

\$9.70

LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft.

8.90

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive.)

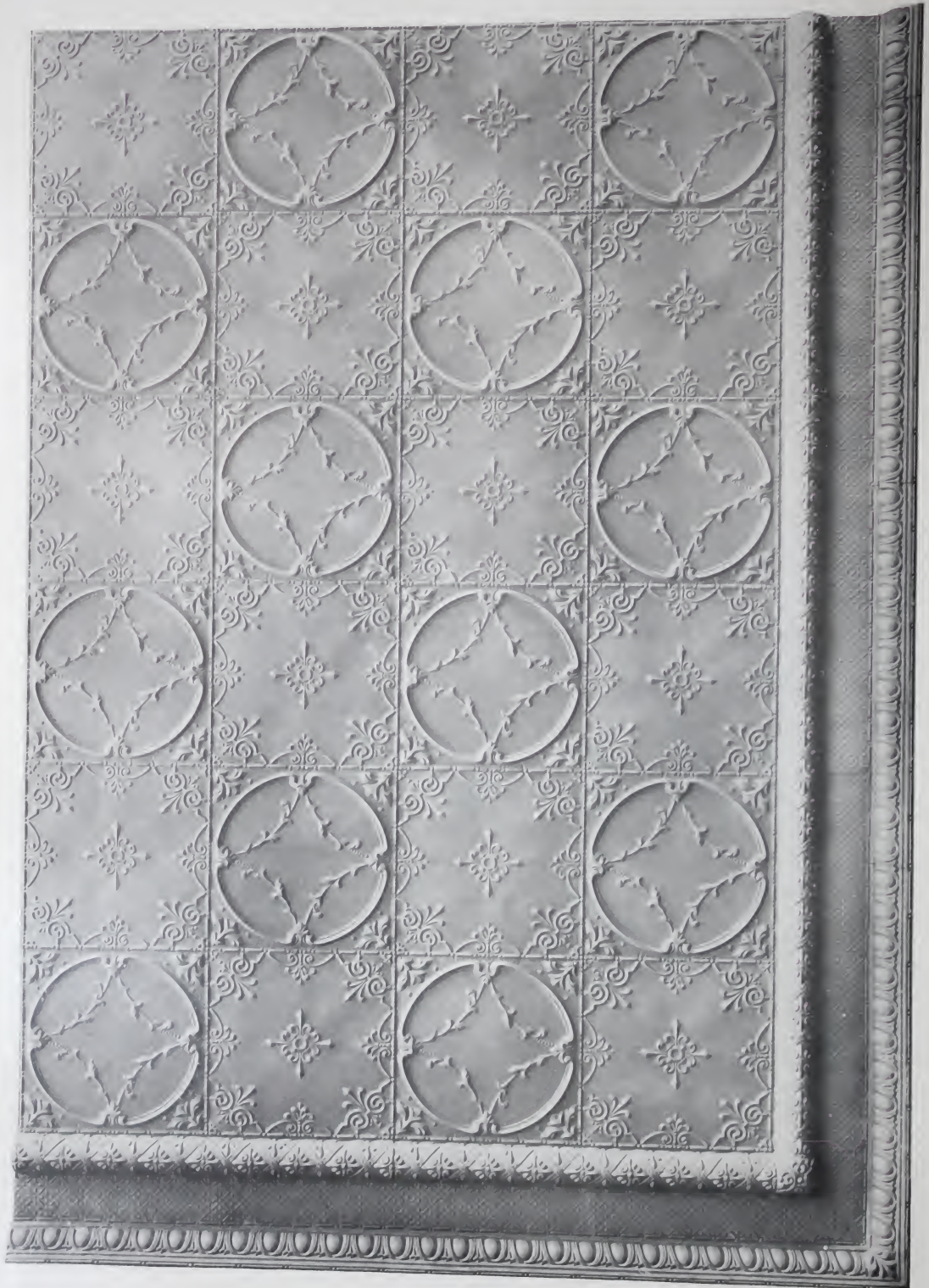


DESIGN No. 1859

Composed of Cornice No. 18, with Slip Joint at ends (Depth $4\frac{3}{4}$ inches, Projection 6 inches) ; Filler No. 114; Molded Border Plates No. 236; Field Panels No. 55, $\frac{3}{4}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$9.80
LAP JOINT—(Field panels 2'x6')	List Price per 100 sq. ft.	9.00

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1860

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 184, Mold No. 607; Field Plates No. 108, and 402 Alternating.

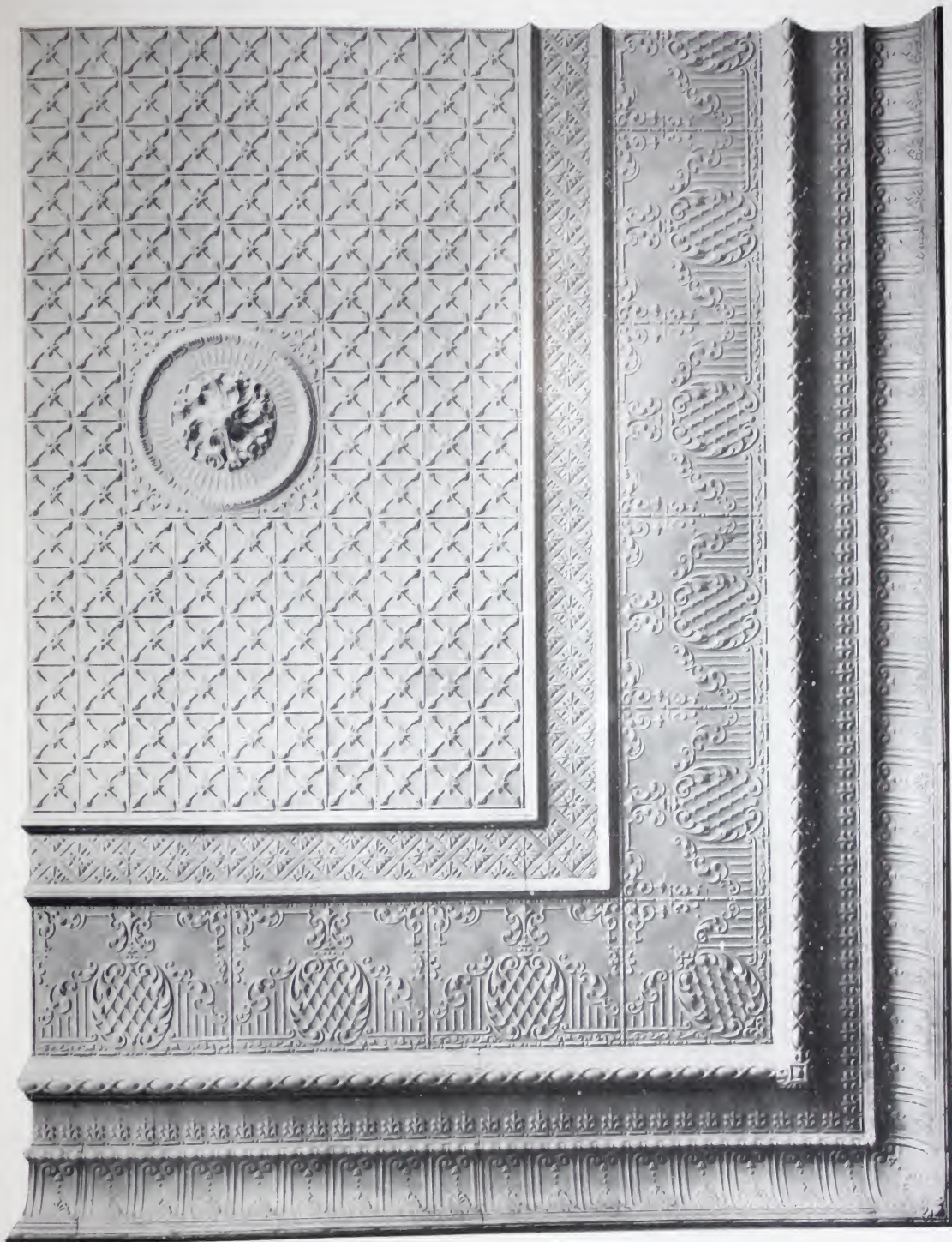
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

\$10.00

LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft.

9.00

NOTE. Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).

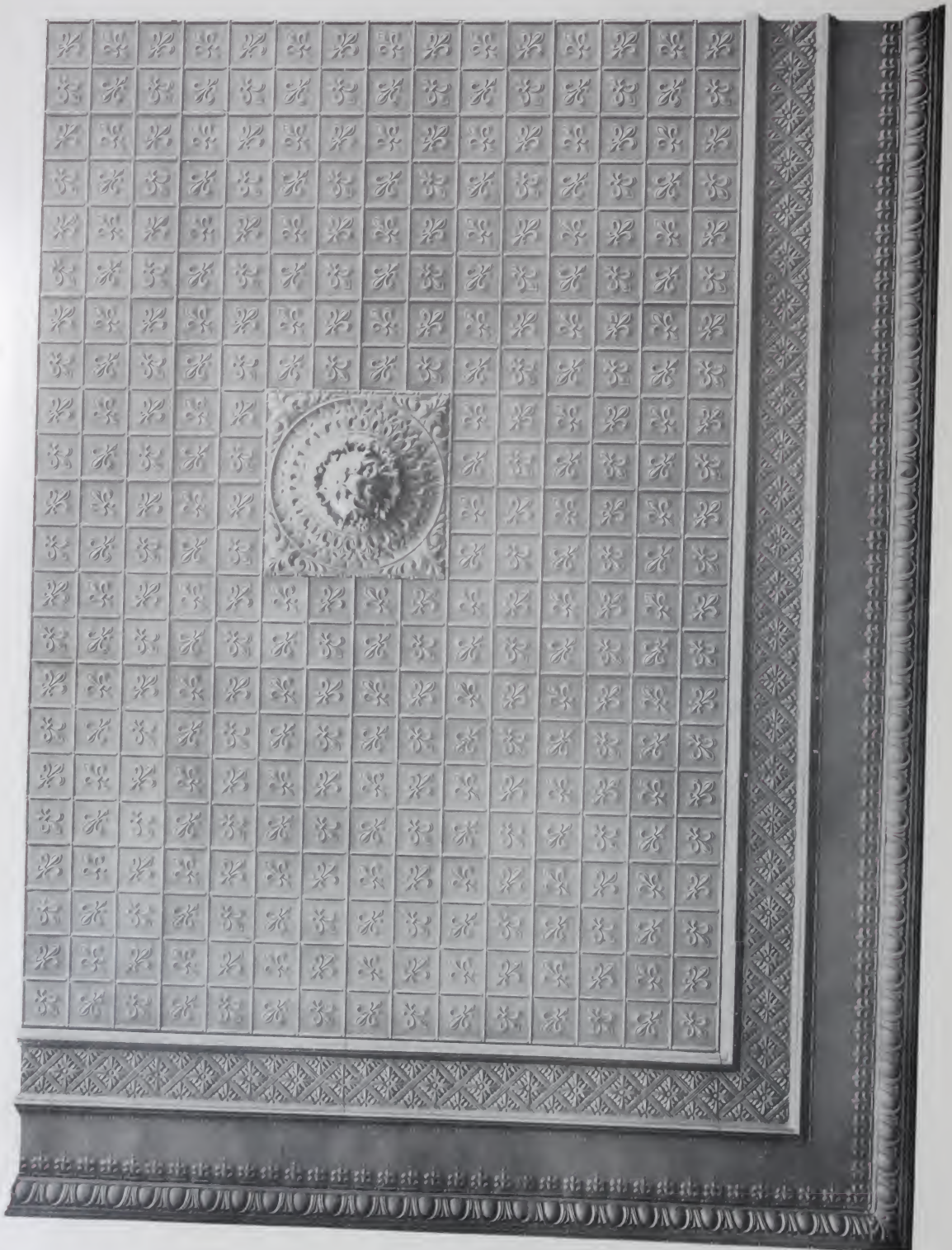


DESIGN No. 1861

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches); Filler No. 180; Mold No. 603; Border Plates No. 168, Molded Border No. 236, Center Piece No. 507, Field Plates No. 194.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq ft	\$10 20
LAP JOINT—(Field panels 2 x 6) List Price per 100 sq ft	9 00

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1862

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 180; Molded Border Plates No. 236; Center Piece No. 502; Field Plates No. 750.

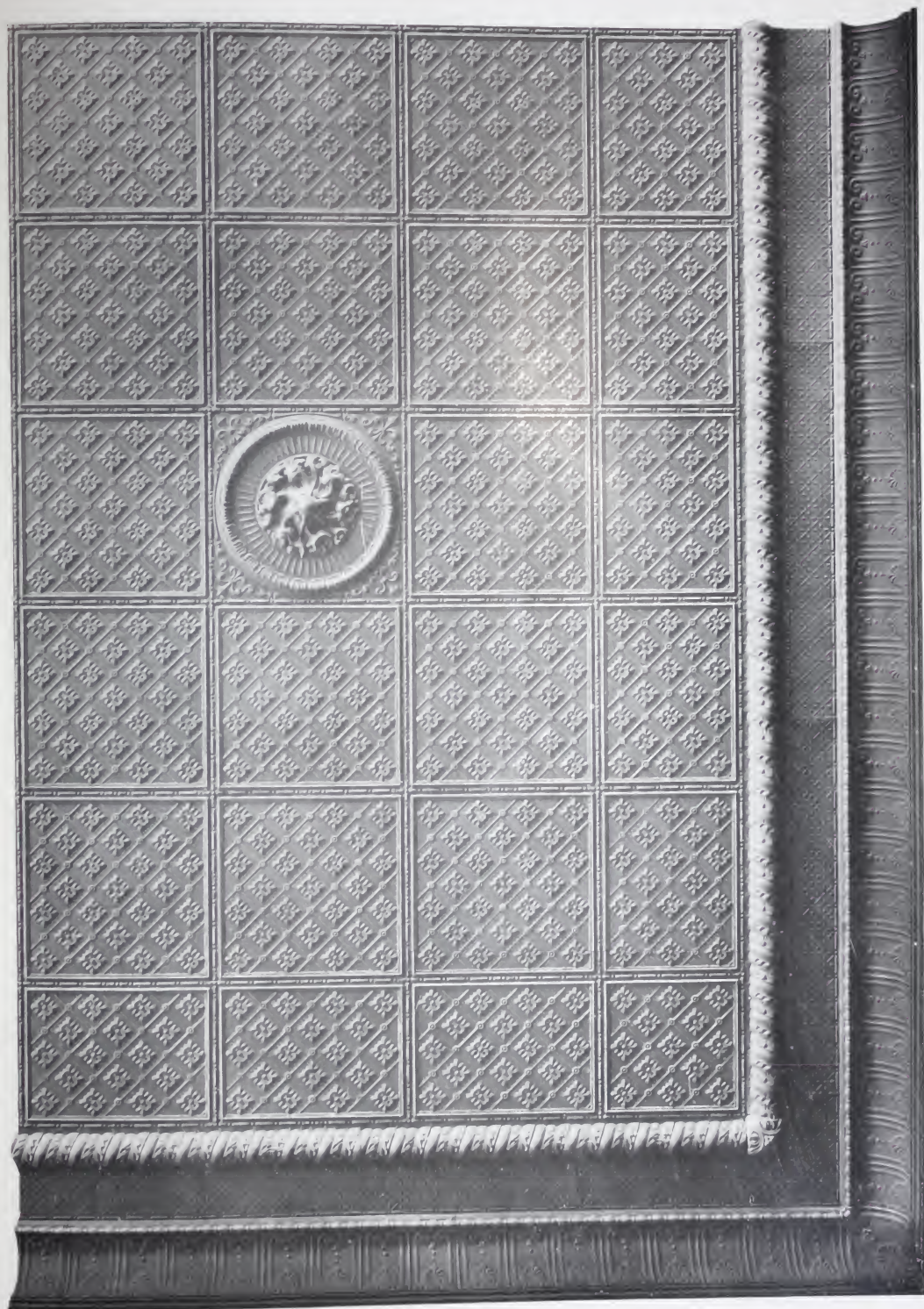
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

LAP JOINT—(Field plates 2 x 6') List Price per 100 sq. ft.

\$9.75

8.50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1863

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches), Filler No. 184; Mold No. 608; Center Piece No. 507; Border Panel No. 808, Field Panels No. 807, $\frac{3}{8}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

\$9 90

LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft.

8.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1864

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 184; Mold No. 607; Field Plates No. 107, and 807 Alternating.

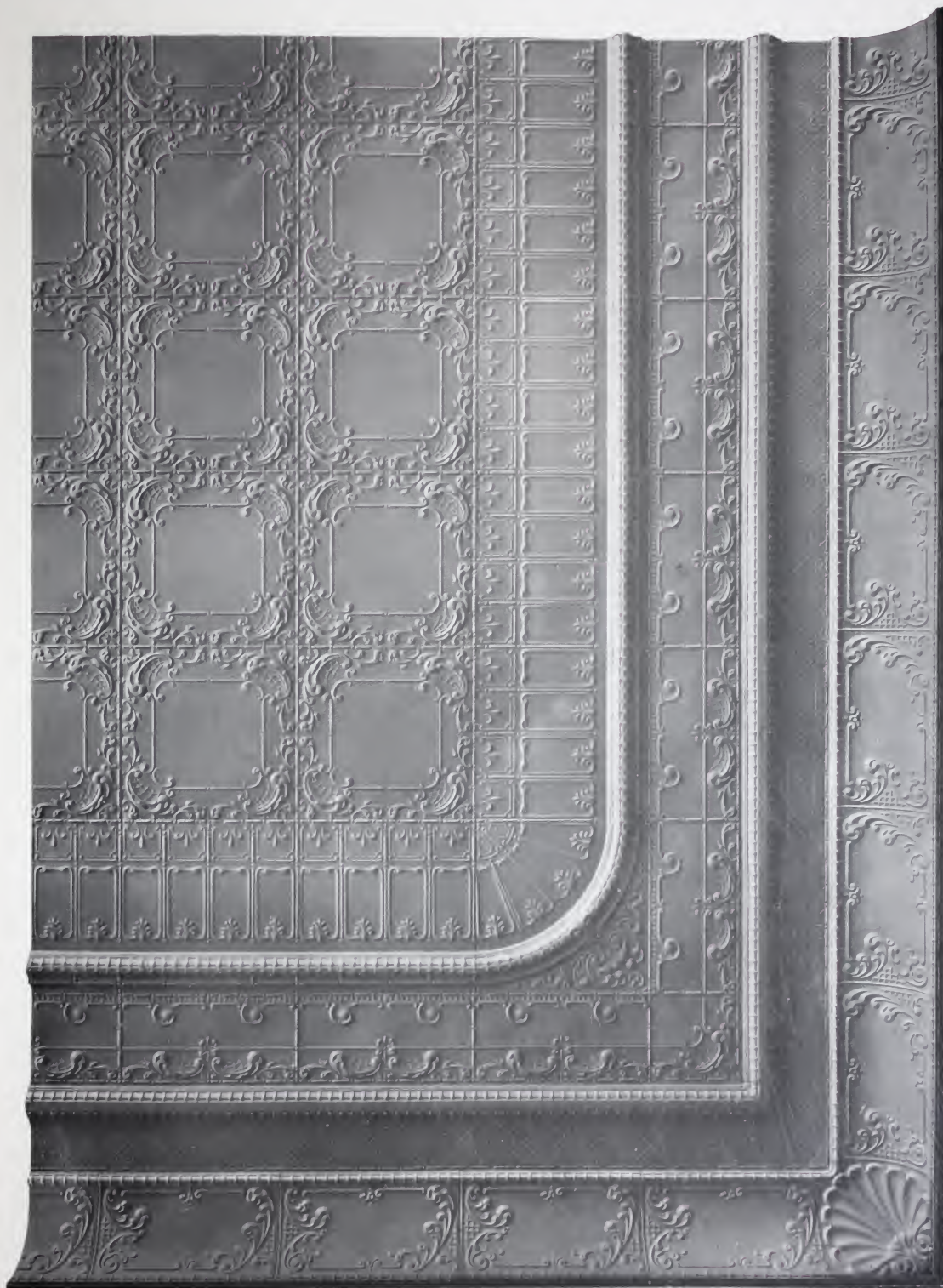
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

LAP JOINT—(Field panels 2 x 2) List Price per 100 sq. ft.

\$10.15

8.90

NOTE Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1865

Composed of Cornice No. 23, with Slip Joint at ends (Depth 8 inches, Projection 12 inches), Filler No. 184; Mold No. 220; Border Plates No 162; Border Panels No 171, Field Plates No 107

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq ft	\$10 10
LAP JOINT—(Field panels 2'x6)	List Price per 100 sq ft	9 30

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)

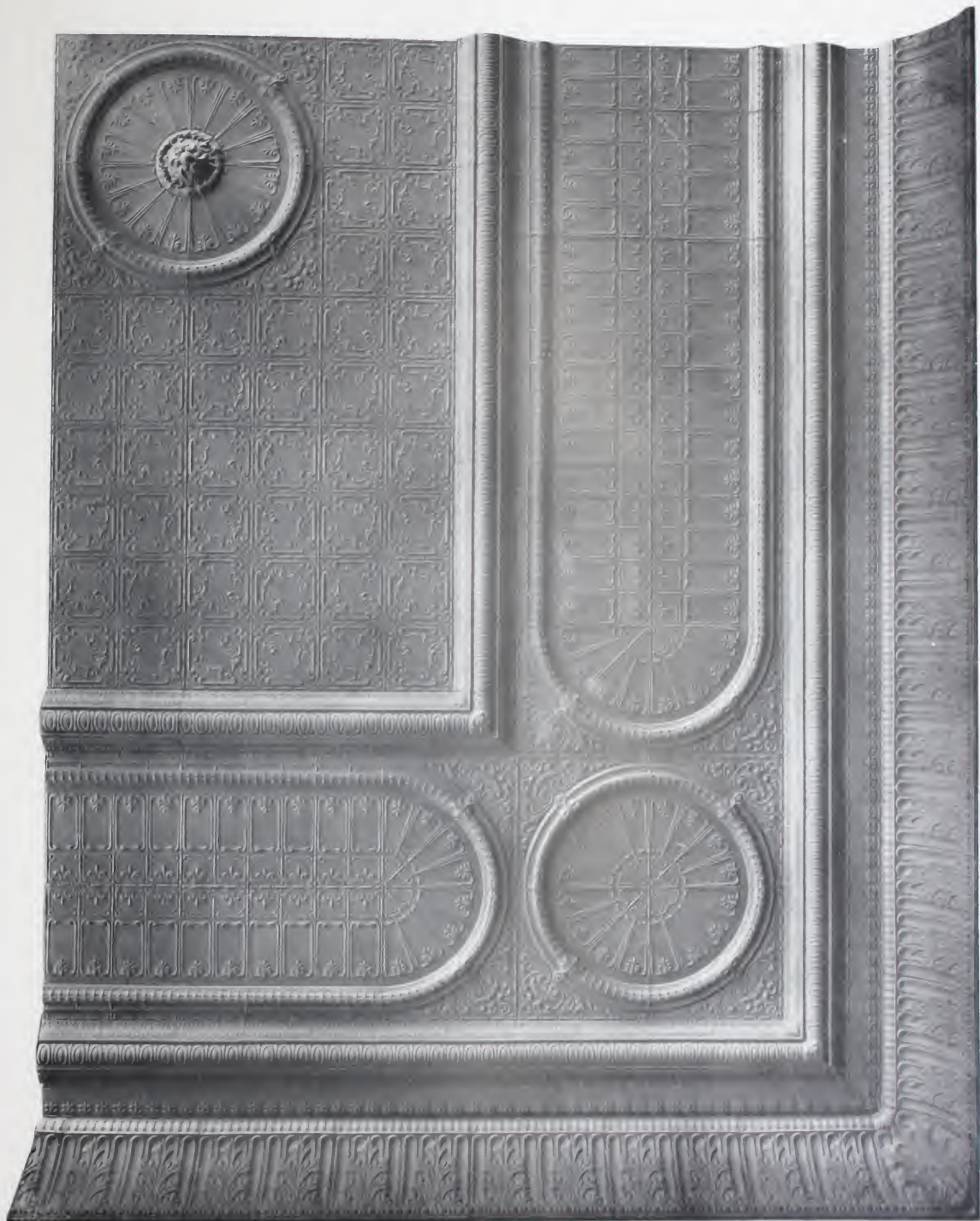


DESIGN No. 1866 (Flush Back)

Composed of Cornice No. 23, with Slip Joint at ends (Depth 8 inches, Projection 12 inches); Filler No. 180; Mold No. 603; Field Panels No. 400, $\frac{3}{4}$ -inch in depth.

LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft. \$9.00

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1867

Composed of Cornice No. 231, with Slip Joint at ends (Depth 16 inches, Projection 12 inches), Filler No. 180; Mold No. 604; Molded Border Plates No. 171, Center Piece No. 11, Field Plates No. 403

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq ft _____ \$10 35
 LAP JOINT—(Field panels 2 x 6) List Price per 100 sq ft _____ 9 70

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1868

Composed of Cornice No. 21, with Slip Joint at ends (Depth 6 inches, Projection 10 inches); Filler No. 184; Mold No. 608; Border Plates No. 168; Molded Border Plates 171; Field Panels No. 403; Center Piece No. 502.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10.25
LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft.	9.40

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1869 (Flush Back)

Composed of Cornice No. 21, with Slip Joint at ends (Depth 6 inches, Projection 10 inches); Filler No. 197; Molded Border Plates No. 811; Field Panels No. 164.

LAP JOINT—(Field panels 2 x 4') List Price per 100 sq ft \$8 60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1870

Composed of Cornice No. 29, with Slip Joint at ends (Depth 12 inches, Projection $12\frac{3}{4}$ inches); Filler No. 112; Molded Border Plates No. 811; Field Panels No. 814, $\frac{3}{4}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft.

\$9.50

8.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1871

Composed of Cornice No. 23, with Slip Joint at ends (Depth 8 inches, Projection 12 inches), Filler No. 184; Mold No. 608; Border Plates No. 813; Field Panels No. 814, $\frac{3}{4}$ -inch in depth

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$10 75
LAP JOINT—(Field panels 2'x6')	List Price per 100 sq. ft.	9 45

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1872

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches); Filler No. 180; Molded Border Plates No. 811; Field Panels No. 813, and 814 Alternating, 1 inch in depth.

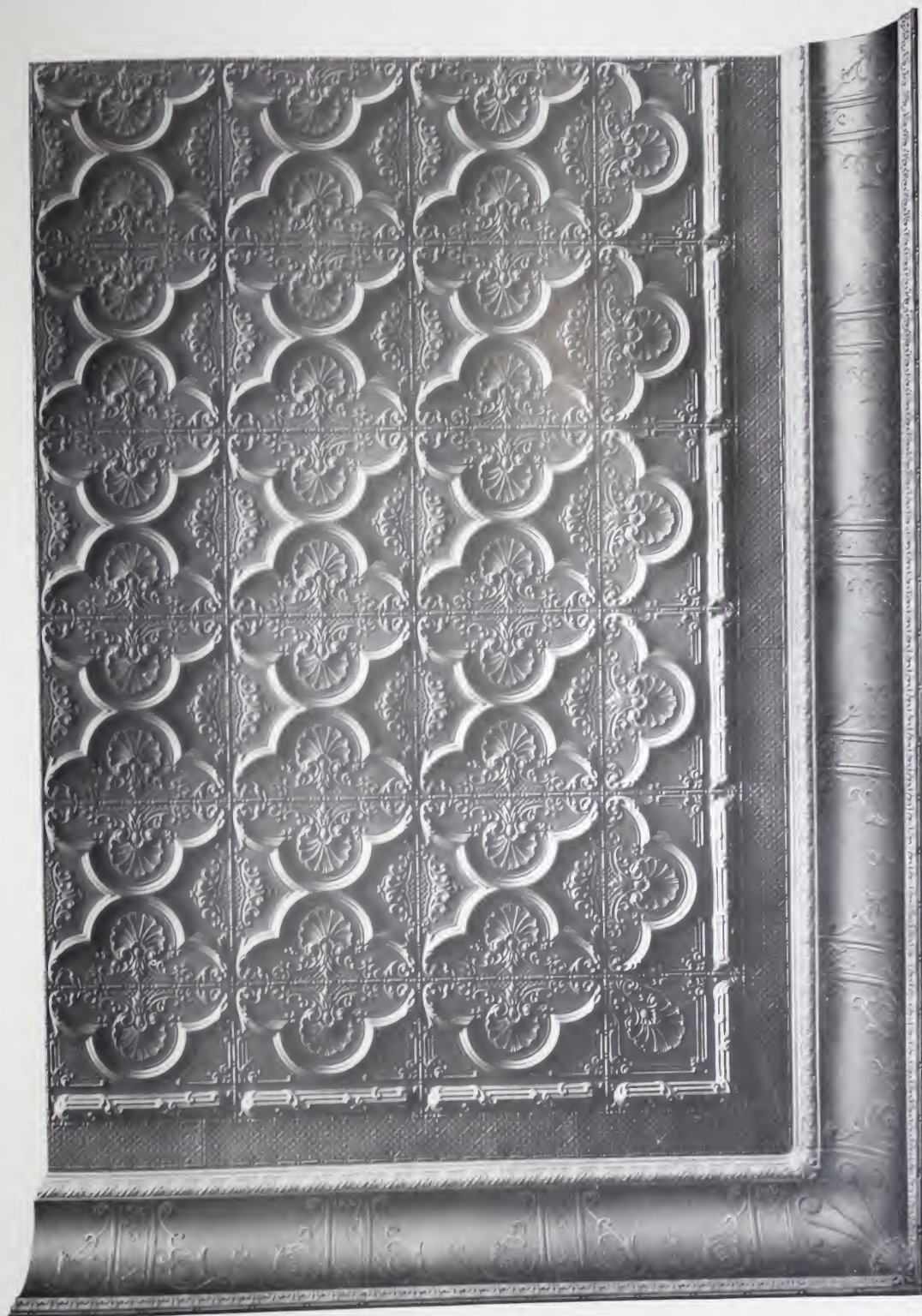
SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

\$9.50

LAP JOINT—(Field panels 2'x2') List Price per 100 sq. ft.

8.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1873

Composed of Cornice No. 41, with Slip Joint at ends (Depth 12 inches, Projection 12 inches), Filler No. 184; Molded Border Plates No. 811; Field Panels No. 813, 1 inch in depth.

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$9 50
LAP JOINT—(Field panels 2 x 2)	List Price per 100 sq. ft.	8 60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1874

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 114; Mold No. 602; Border Plates No. 151; Field Plates No. 108.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

\$10.00

LAP JOINT—(Field plates 2'x6') List Price per 100 sq. ft.

8.95

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).

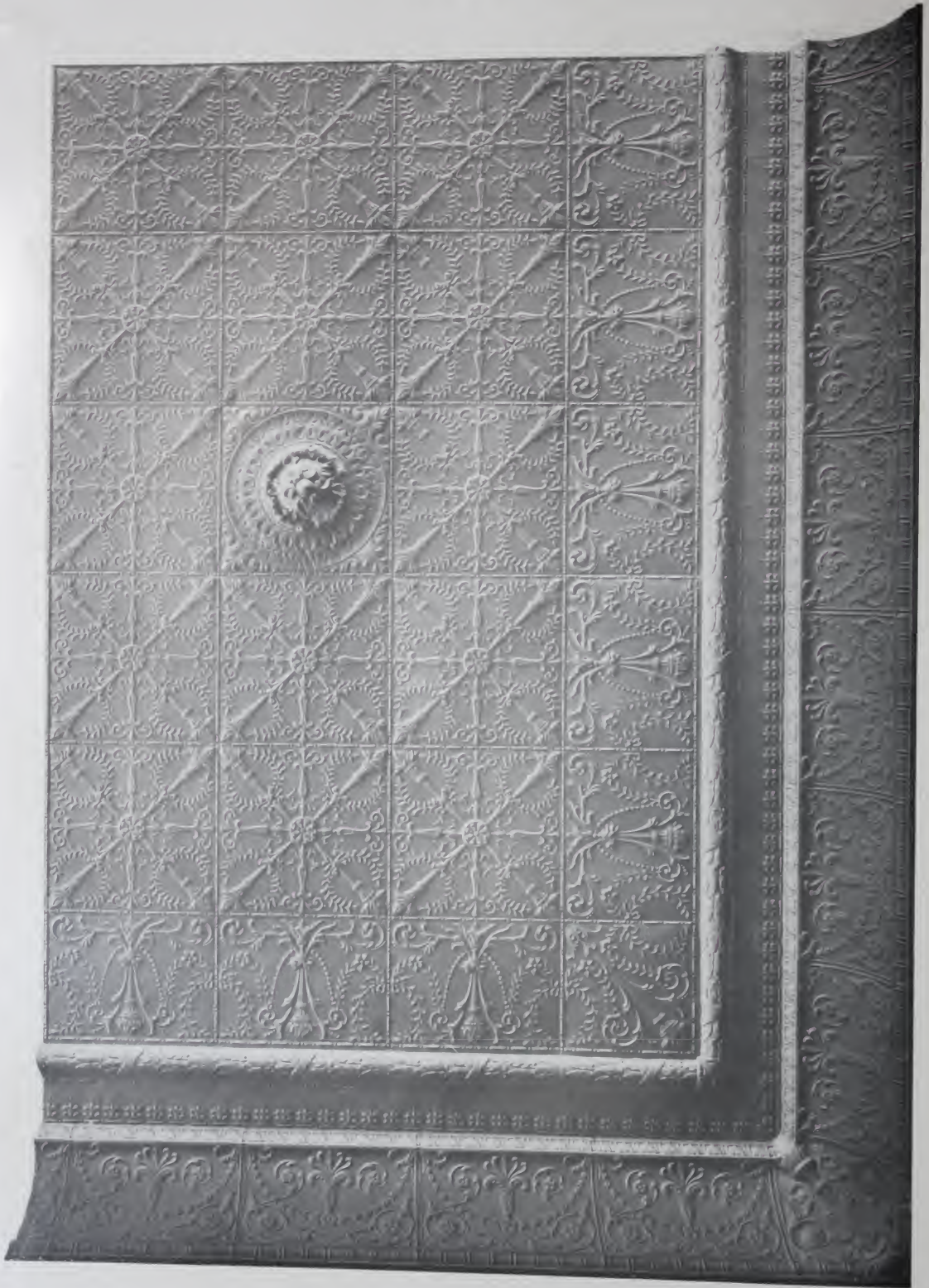


DESIGN No. 1875

Composed of Cornice No. 11, (Depth 8 inches, Projection 5 inches), Filler No. 180, Border Plates No. 151; Field Panels No. 803.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$9 40
 LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft. 8 20

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1876

Composed of Cornice No. 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 180; Molded Border Plates No. 801; Center Piece No. 502; Field Plates No. 803.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.

LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft. \$10.00

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive). 9.10

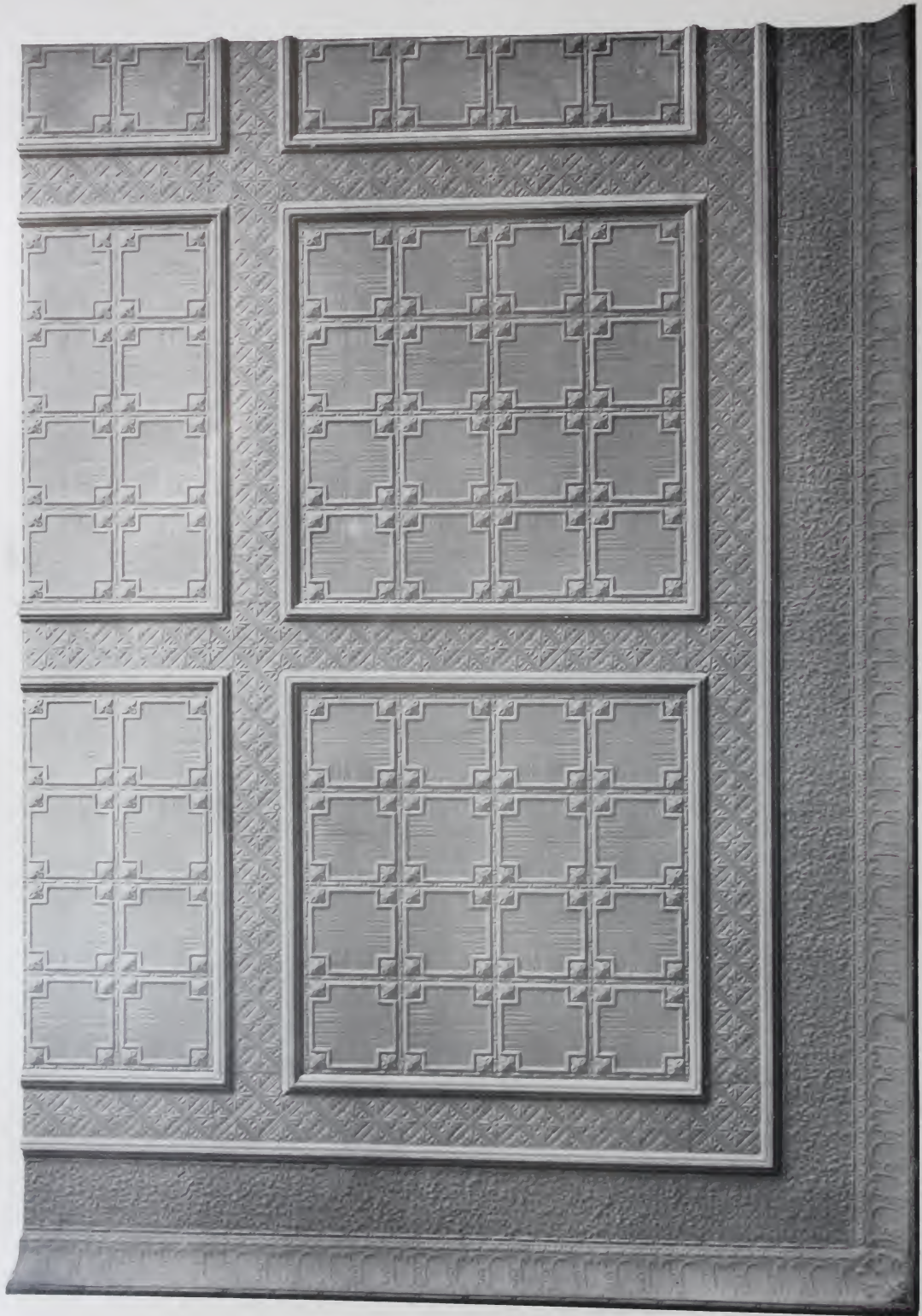


DESIGN No. 1877

Composed of Cornice No. 231, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 184; Mold No. 603; Border Plates No. 401; Center Piece No. 11; Field Panels No. 402.

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq ft	\$10 35
LAP JOINT—(Field panels 2'x6')	List Price per 100 sq ft	9 50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



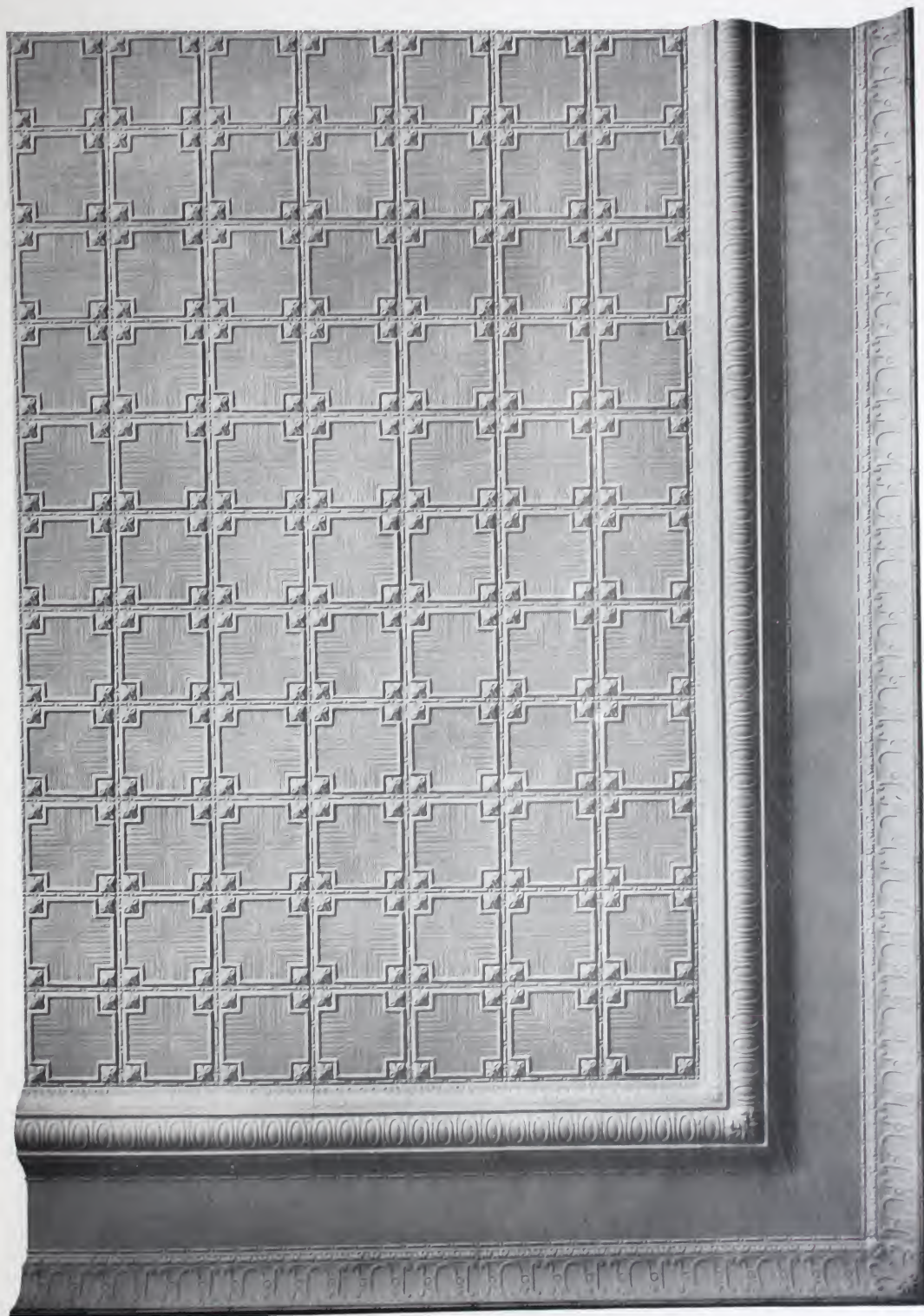
DESIGN No. 1878 (Flush Back)

Composed of Cornice No. 18, with Slip Joint at ends (Depth $4\frac{3}{4}$ inches, Projection 6 inches); Filler No. 197; Molded Border No. 236; Field Panels No. 407.

LAP JOINT—(Field panels 2'x4') List Price per 100 sq. ft.

\$9.20

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).

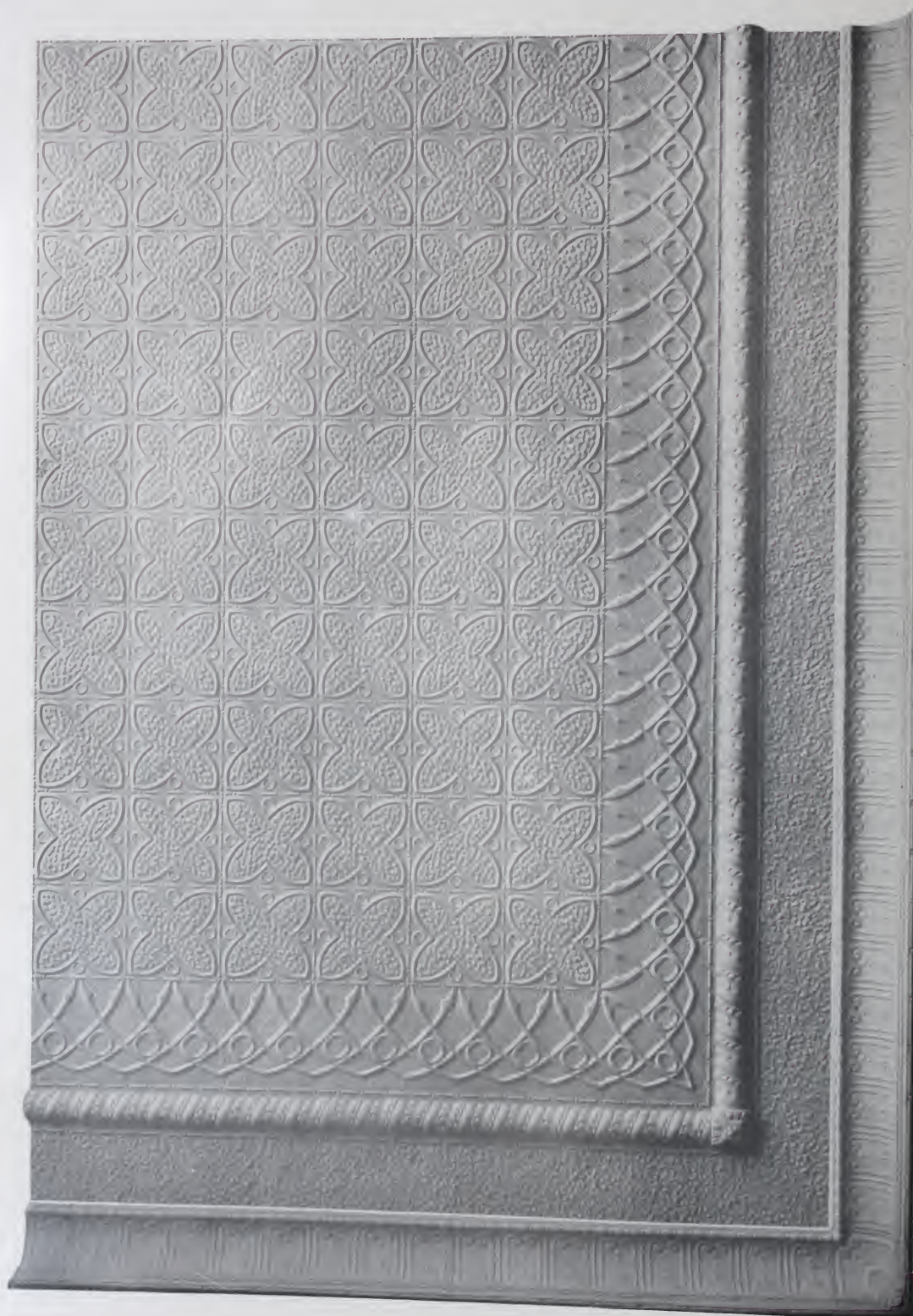


DESIGN No. 1879

Composed of Cornice No. 18, with Slip Joint at ends (Depth $4\frac{3}{4}$ inches, Projection 6 inches); Filler No. 114; Mold No. 604; Field Panels No. 407, $\frac{3}{8}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$9 60
LAP JOINT—(Field panels 2'x6')	List Price per 100 sq. ft.	8 50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).

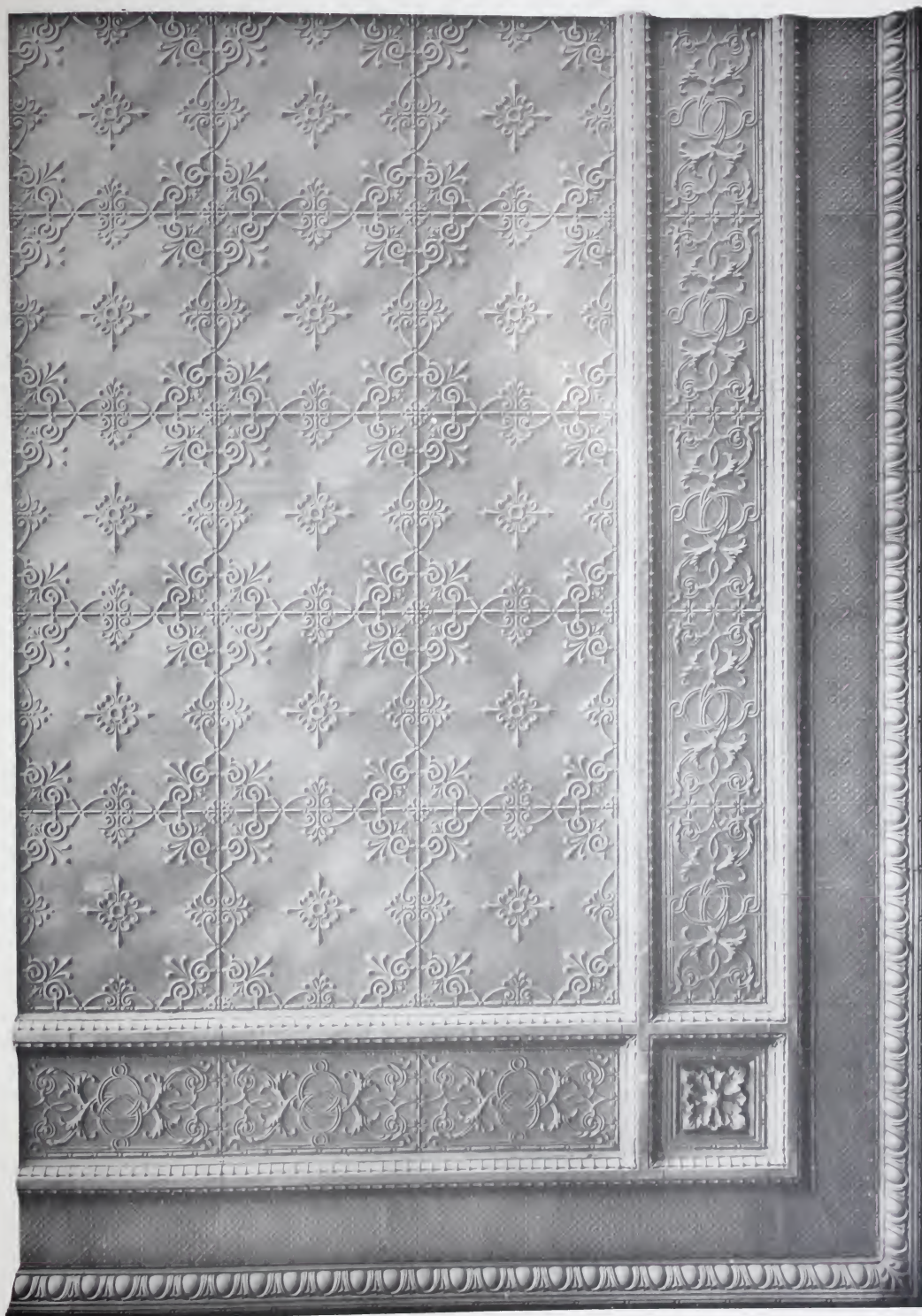


DESIGN No. 1880

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches); Filler No. 197; Mold No. 608; Border Plates No. 245; Field Panels No. 406, $\frac{3}{8}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$9.50
 LAP JOINT—(Field panels 2'x6') List Price per 100 sq. ft. 8.40

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive.)



DESIGN No. 1881

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches), Filler No. 184; Mold No. 220; Border Plate No. 806; Field Plates No. 108.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.
LAP JOINT—(Field panels 2' x 6') List Price per 100 sq. ft.

\$10.55
9 40

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive)



DESIGN No. 1882

Composed of Cornice No. 230, with Slip Joint at ends (Depth 16 inches, Projection 12 inches); Filler No. 180; Mold No. 220; Border Plates No. 814; Molded Border Plates No. 801; Field Plates No. 194.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$10.60
LAP JOINT—(Field plates 2' x 6') List Price per 100 sq. ft.	9.75

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).

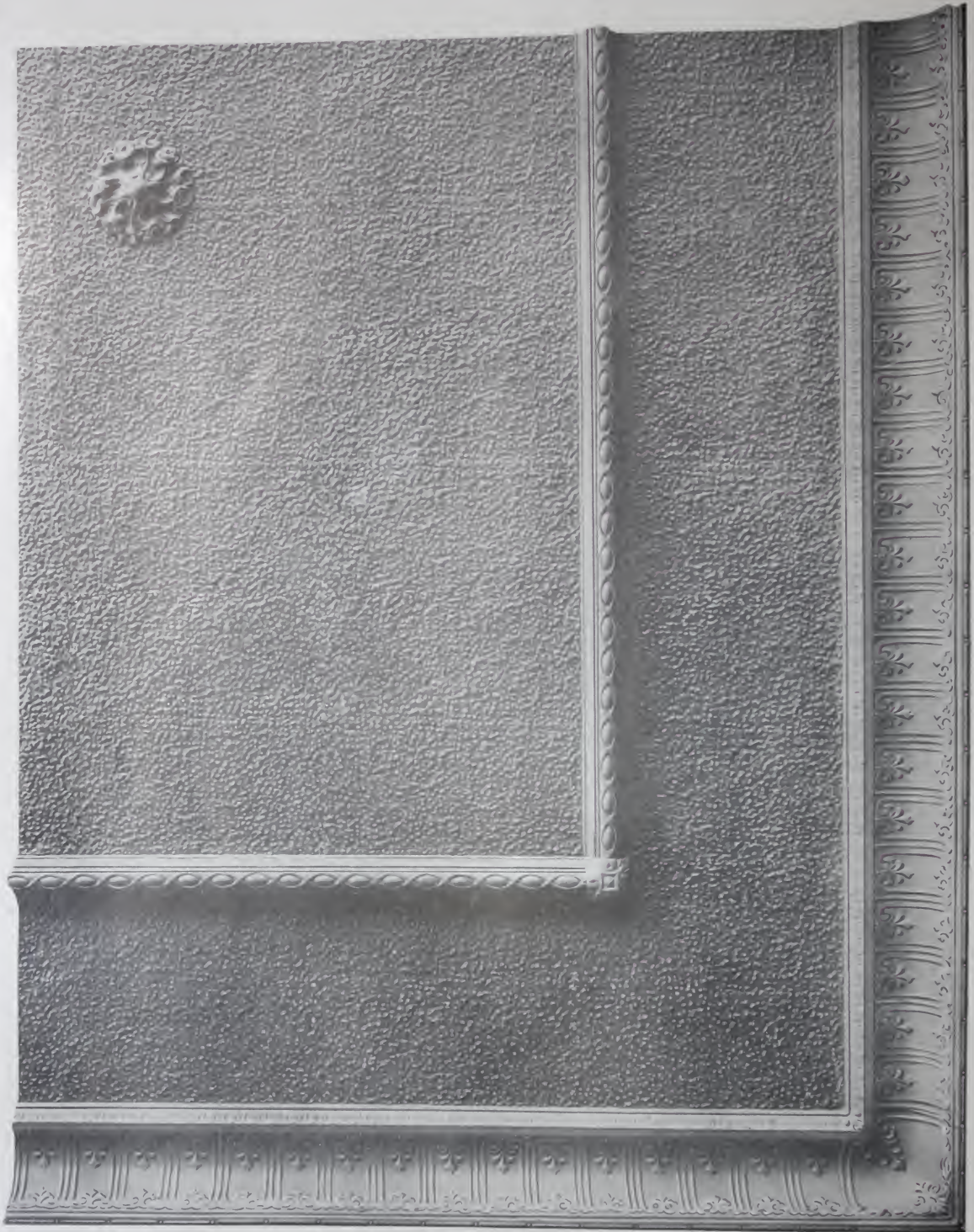


DESIGN No. 1883

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches), Filler No. 180; Mold No. 609; Field Plates No. 194

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$9 60
LAP JOINT—(Field Panels 2 x 6)	List Price per 100 sq. ft.	8 50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



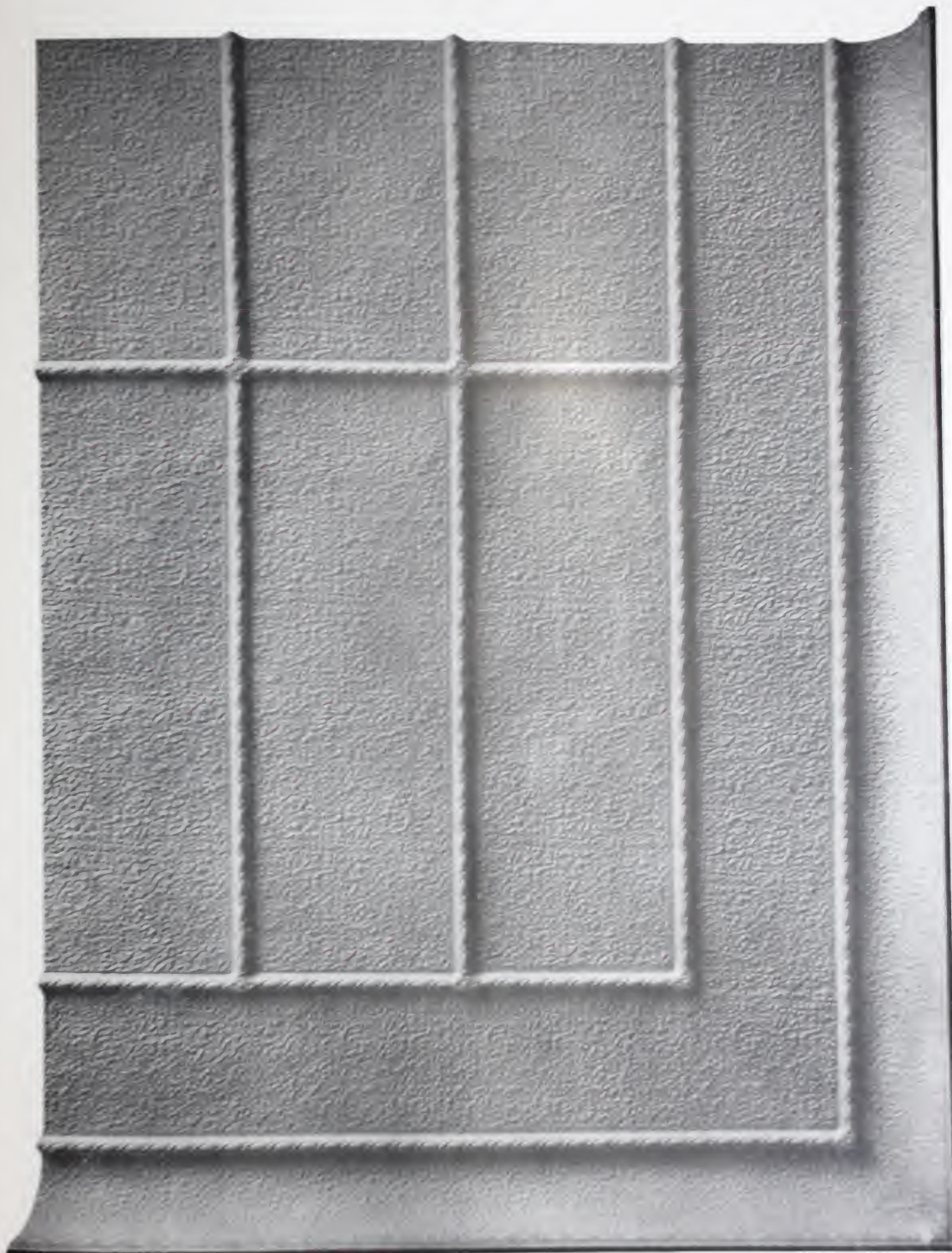
DESIGN No. 1884 (Flush Back)

Composed of Cornice No. 42, with Slip Joint at ends (Depth 9 inches, Projection 11 inches); Mold No. 603; Rosette No. 10; Field Plates No. 196.

LAP JOINT—(Field plates 30" x 120") List Price per 100 sq. ft.

\$8.50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1885 (Flush Back)

Composed of Special Cove, (Depth 12 inches, Projection 12 inches), Filler No. 197; Mold No. 602; Field Panels No. 198.

LAP JOINT—(Field panels 24" x 72", and 27" x 120") List Price per 100 sq. ft. \$10.00

NOTE: This design can be furnished in multiples conforming to Architects details, with cove of depth to suit conditions. Send plans and cross sections for quotations on special designs.



DESIGN No. 1886 (Flush Back)

Composed of Half Beam No. 209, (Depth 5 inches, Projection 3 inches); Beam No. 210 (Depth 5 inches, Width 6 inches); Field Plates No. 196, Size 24 x72 , and 30 x120'.

LAP JOINT—List Price per 100 sq. ft.

\$12.00

NOTE This design can be arranged in multiples conforming to Architects details, with cornice and beams of depth to suit conditions. The beam work can be grained in imitation of various woods. Send plans and cross sections for quotations on special designs.



DESIGN No. 1886-A (Flush Back)

Composed of Cornice No. 16 (Depth 3 3/4 inches, projection 4 inches); Stippled Field Plates No. 196.

LAP JOINT—List Price per 100 sq. ft. \$7.90

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1886-B

Composed of Cornice No. 16 (Depth 3 3/4 inches, Projection 4 inches); Filler No. 114; Field Panels No. 87, 3/4 inch in depth.

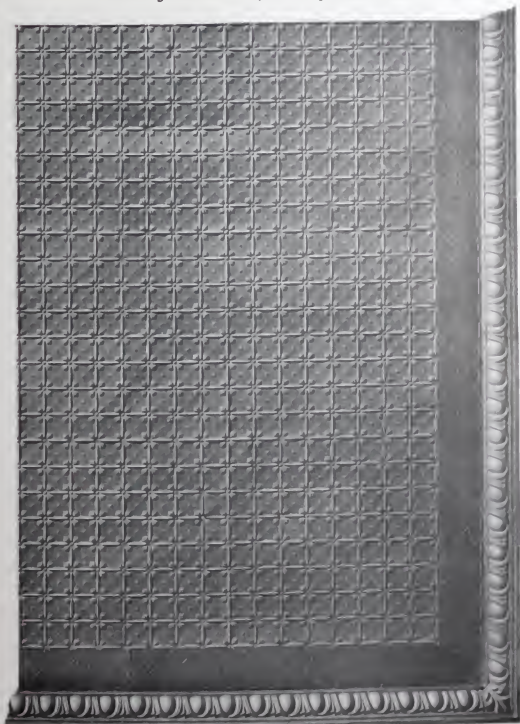
QUAD LOCK—List Price per 100 sq. ft. \$10.40



DESIGN No. 1887

Composed of Cornice No. 6, with Slip Joint at ends (Depth $3\frac{1}{8}$ inches, Projection $2\frac{3}{8}$ inches), Filler No. 114; Field Panels No. 38, $\frac{3}{8}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$9.70
LAP JOINT—(Field panels 2 x 6) List Price per 100 sq. ft.	8.25



DESIGN No. 1887-A (Flush Back)

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches); Filler No. 184; Field Plates No. No. 189.

LAP JOINT—List Price per 100 sq. ft. \$8.20

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1887-B (Flush Back)

Composed of Cornice No. 16, (Depth $3\frac{3}{4}$ inches, Projection 4 inches), Field Plates No. 188.

LAP JOINT—List Price per 100 sq. ft. \$8.00

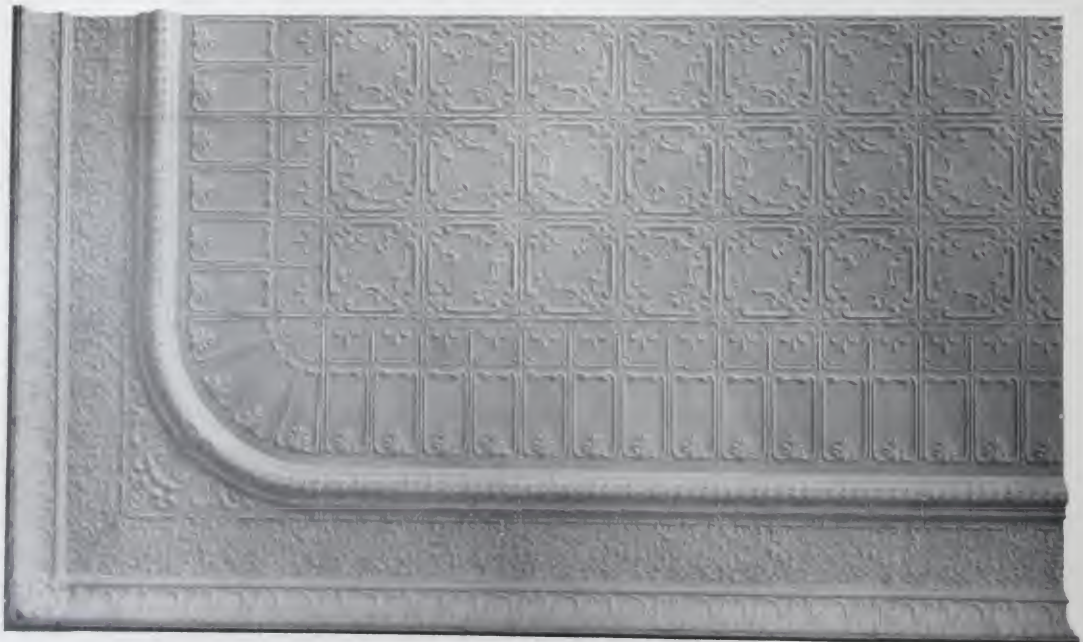


DESIGN No. 1888

Composed of Cornice No. 27, with Slip Joint at ends (Depth 6 inches, Projection $8\frac{3}{4}$ inches); Filler No. 197, Molded Border Plates No. 811; Field Plates No. 48.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$9.40

LAP JOINT—(Field panels 2' x 6') List Price per 100 sq. ft. 8.30



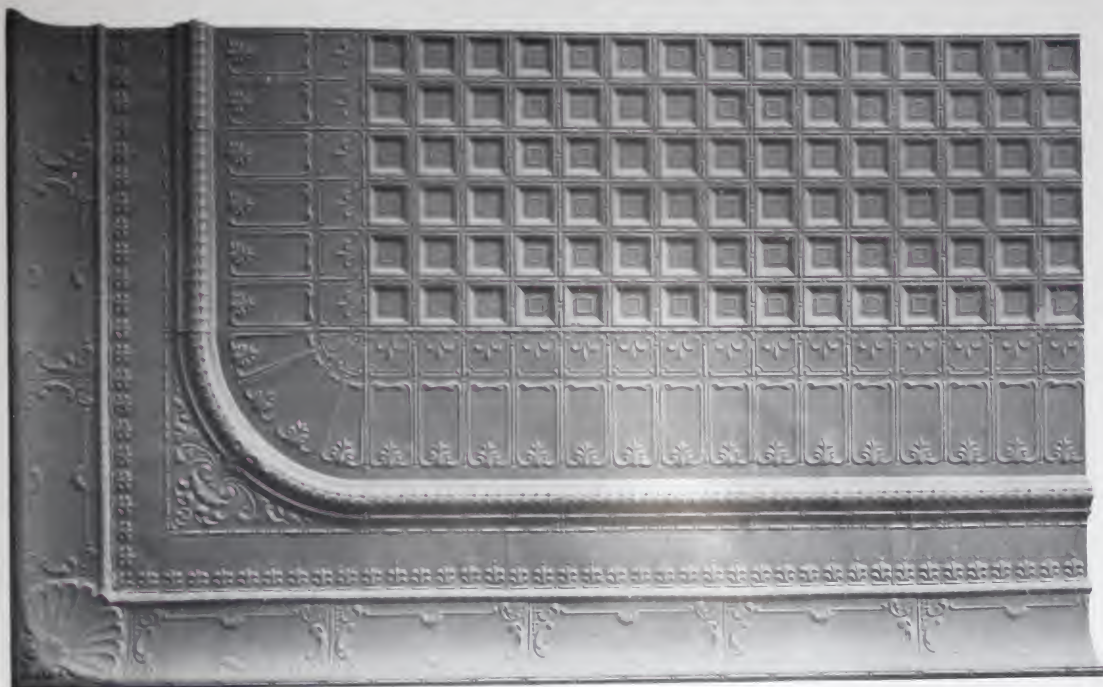
DESIGN No. 1888-A

Composed of Cornice No. 28, with Slip Joint at ends (Depth 6 inches, Projection $4\frac{3}{4}$ inches); Filler No. 197, Molded Border Plates No. 171; Field Plates No. 403.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft. \$9.40

LAP JOINT—(Field panels 2' x 6') List Price per 100 sq. ft. 8.30

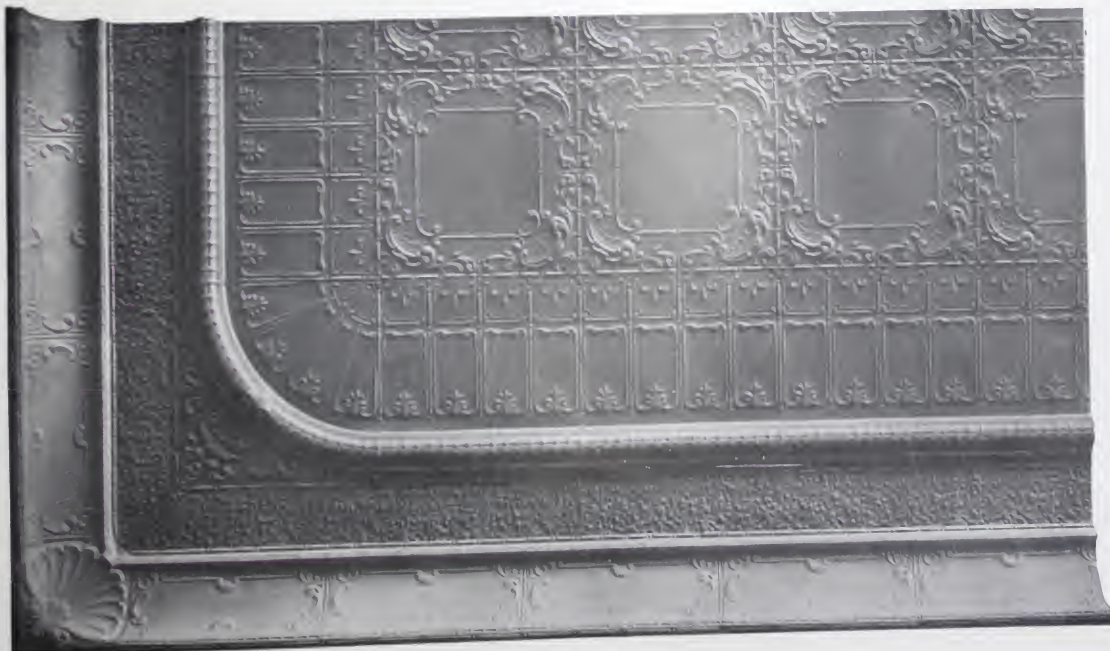
NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1889

Composed of Cornice No. 21, with Slip Joint at ends (Depth 6 inches, Projection 10 inches), Filler No. 180; Molded Border Plates No. 171; Field Panels No. 55, $\frac{3}{4}$ -inch in depth.

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$9 70
LAP JOINT—(Field panels 2' x 6')	List Price per 100 sq. ft.	8 60

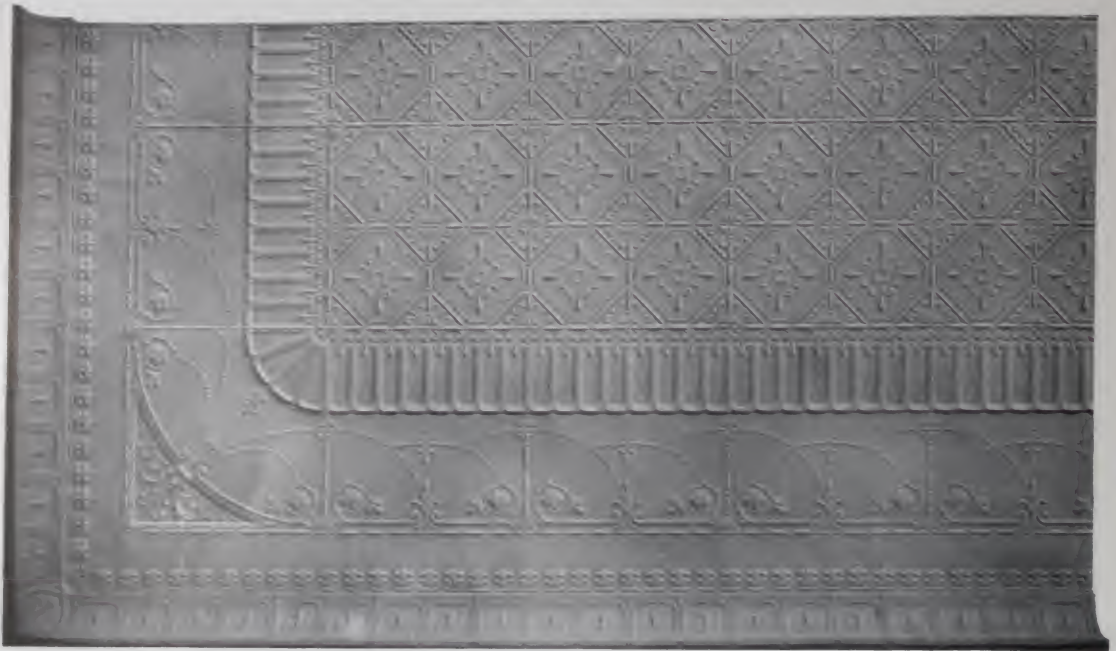


DESIGN No. 1889-A

Composed of Cornice No. 21, with Slip Joint at ends (Depth 6 inches, Projection 10 inches); Filler No. 197; Molded Border Plates No. 171; Field Plates No. 107.

SLIP JOINT—(See pages 6 and 7)	List Price per 100 sq. ft.	\$9 50
LAP JOINT—(Field panels 2' x 6')	List Price per 100 sq. ft.	8 40

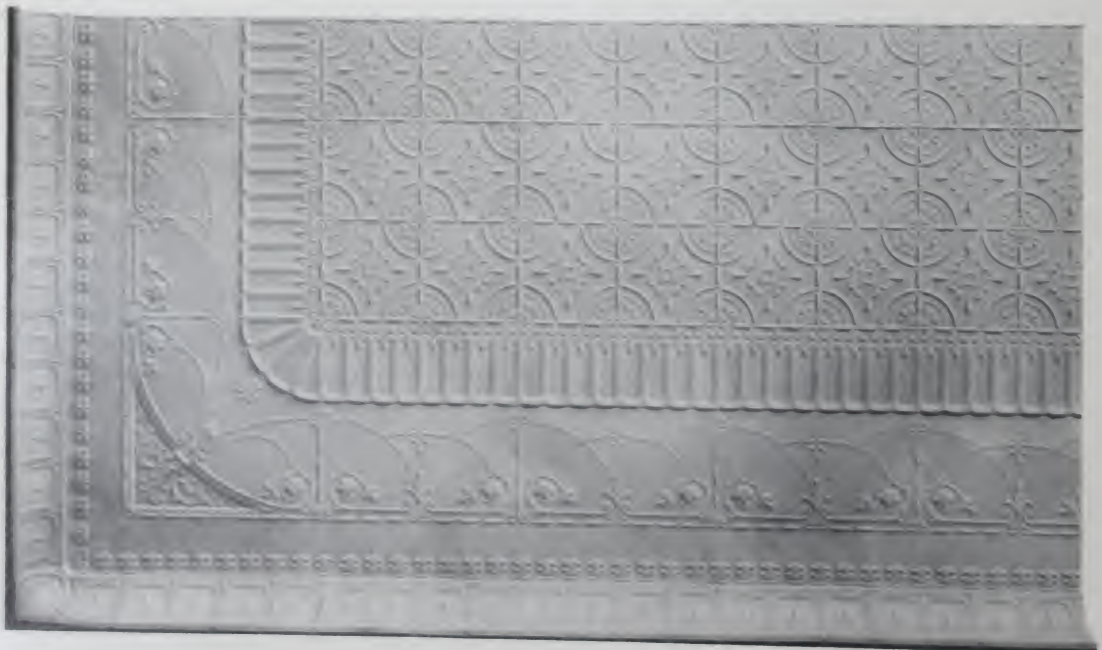
NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140 inclusive).



DESIGN No. 1890

Composed of Cornice No. 11, (Depth 8 inches, Projection 5 inches); Filler No. 180; Border Plates No. 151; Field Plates No. 104.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$9.40
LAP JOINT—(Field panels 2' x 6') List Price per 100 sq. ft.	8.20



DESIGN No. 1890-A

Composed of Cornice No. 11, (Depth 8 inches, Projection 5 inches); Filler No. 180; Border Plates No. 151; Field Plates No. 105.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.	\$9.40
LAP JOINT—(Field panels 2' x 6') List Price per 100 sq. ft.	8.20

NOTE. Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).

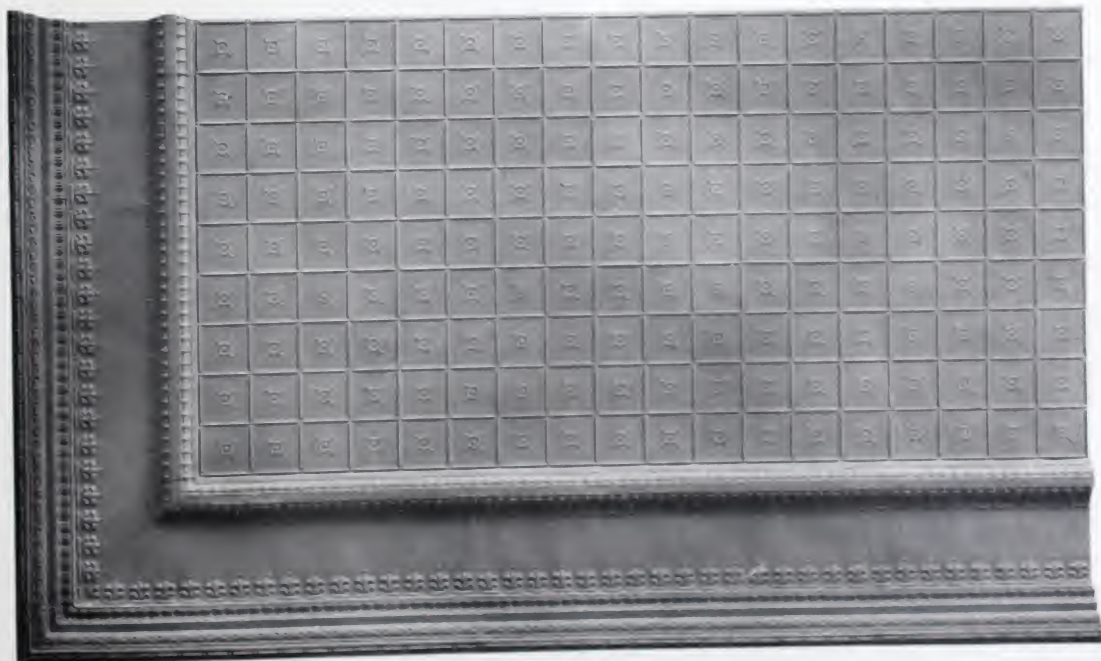


DESIGN No. 1891

Composed of Cornice No. 21, with Slip Joint at ends (Depth 6 inches, Projection 10 inches); Filler No. 197; Border Plates No. 168, Field Panels No. 807.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.
LAP JOINT—(Field panels 2 x 6) List Price per 100 sq. ft.

\$9.50
8.40



DESIGN No. 1891-A

Composed of Cornice No. 225, (Depth 2½ inches, Projection 5¾ inches), Filler No. 180, Mold No. 220; Field Plates No. 102.

SLIP JOINT—(See pages 6 and 7) List Price per 100 sq. ft.
LAP JOINT—(Field panels 2 x 6) List Price per 100 sq. ft.

\$9.70
8.60

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1892

Composed of Cornice No. 28 (Depth 6 inches, Projection $4\frac{3}{4}$ inches); Filler No. 197; Field Plates No. 406.

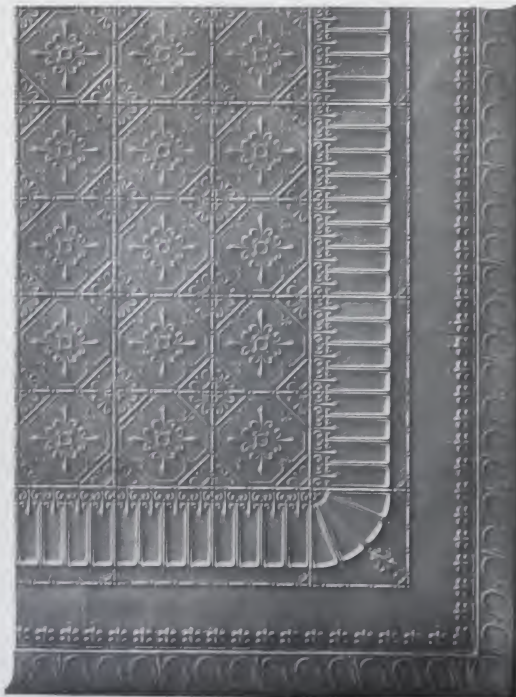
SLIP JOINT—List Price per 100 sq. ft. \$9.60
LAP JOINT—List Price per 100 sq. ft. 8.20



DESIGN No. 1892-A

Composed of Cornice No. 18 (Depth $4\frac{3}{4}$ inches, Projection 6 inches); Filler No. 180; Field Plates No. 103.

SLIP JOINT—List Price per 100 sq. ft. \$9.70
LAP JOINT—List Price per 100 sq. ft. 8.40

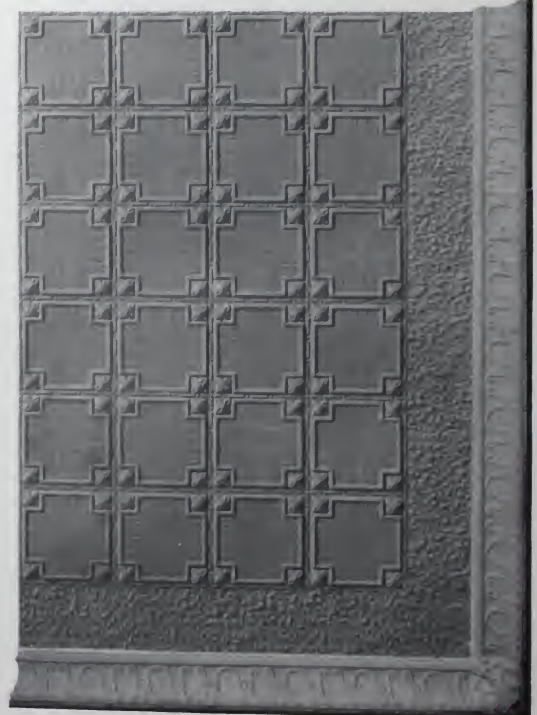


DESIGN No. 1892-B

Composed of Cornice No. 13, (Depth $5\frac{3}{8}$ inches, Projection $3\frac{3}{4}$ inches); Filler No. 180; Border No. 152; Field Plates No. 104.

SLIP JOINT—List Price per 100 sq. ft. \$9.80
LAP JOINT—List Price per 100 sq. ft. 8.50

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).



DESIGN No. 1892-C

Composed of Cornice No. 28, (Depth 6 inches, Projection $4\frac{3}{4}$ inches); Filler No. 197; Field Plates No. 407.

SLIP JOINT—List Price per 100 sq. ft. \$9.60
LAP JOINT—List Price per 100 sq. ft. 8.20



DESIGN No. 1893

Composed of Cornice No. 31, (Depth $3\frac{3}{4}$ inches, Projection $2\frac{7}{8}$ inches); Filler No. 112, Mold No. 608; Field Plates No. 109.
 SLIP JOINT—List Price per 100 sq. ft. \$9.80
 LAP JOINT—List Price per 100 sq. ft. 8.50



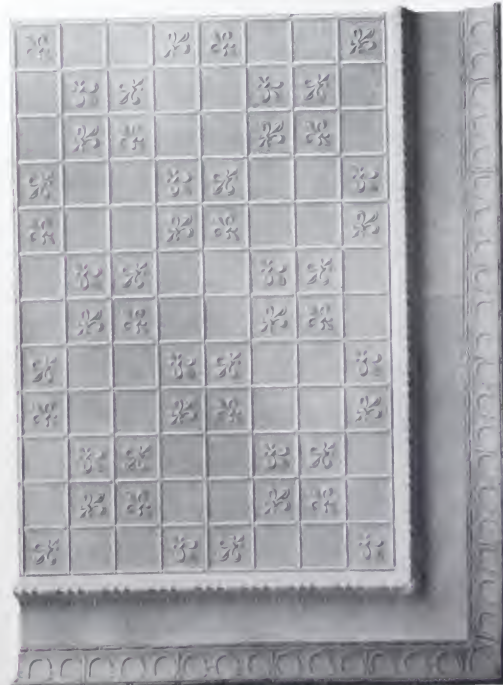
DESIGN No. 1893-A

Composed of Cornice No. 22 (Depth 10 inches, Projection 6 inches), Filler No. 197; Mold No. 602, Field Plates 107 and 403 Alternating.
 SLIP JOINT—List Price per 100 sq. ft. \$9.80
 LAP JOINT—List Price per 100 sq. ft. 8.50



DESIGN No. 1893-B

Composed of Cornice No. 28 (Depth 6 inches, Projection $4\frac{3}{4}$ inches); Filler No. 184; Mold No. 602; Field Plates No. 403.
 SLIP JOINT—List Price per 100 sq. ft. \$9.80
 LAP JOINT—List Price per 100 sq. ft. 8.40

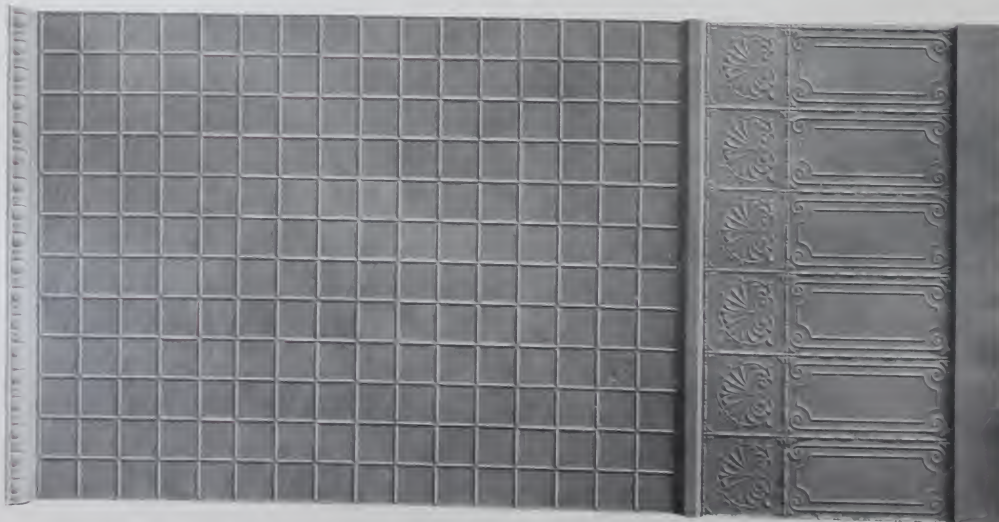


DESIGN No. 1893-C

Composed of Cornice No. 13 (Depth $5\frac{3}{8}$ inches, Projection $3\frac{3}{4}$ inches); Filler No. 114; Mold No. 605; Field Plates No. 752.
 SLIP JOINT—List Price per 100 sq. ft. \$9.70
 LAP JOINT—List Price per 100 sq. ft. 8.40

NOTE: Cornice of any depth may be substituted to meet conditions (see pages 134 to 140, inclusive).

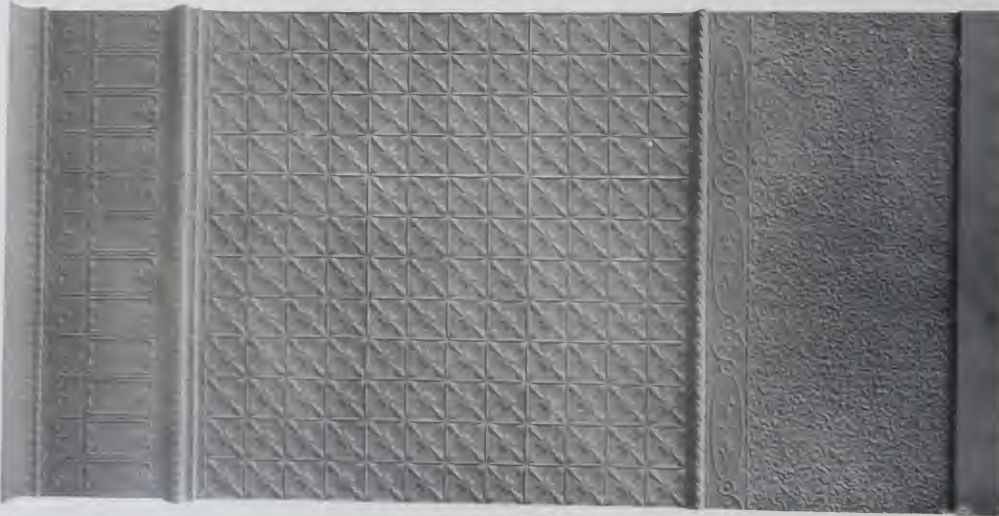
Side Wall and Wainscoting Designs



DESIGN No. 1894 (Flush Back)

Composed of Cornice No. 16; Field Plates No. 100; Chair Rail No. 215; Wainscoting Plates No. 153 and 154.

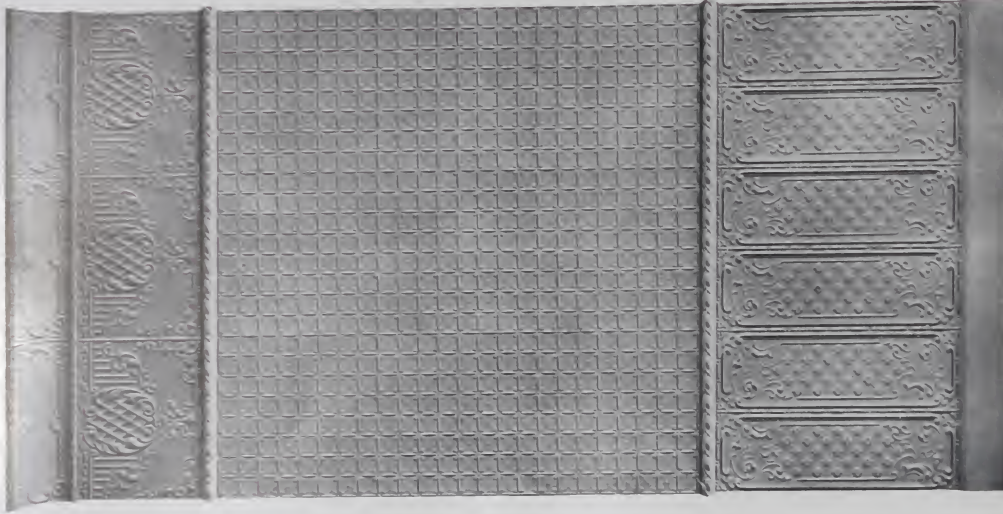
List Price per 100 sq. ft., Lap Joint\$8.40



DESIGN No. 1894-A (Flush Back)

Composed of Cornice No. 28; Frieze No. 171; Field Plates No. 194; Chair Rail No. 602; Wainscoting Cap No. 120; Stippled Wainscoting, No. 196.

List Price per 100 sq. ft., Lap Joint\$8.50



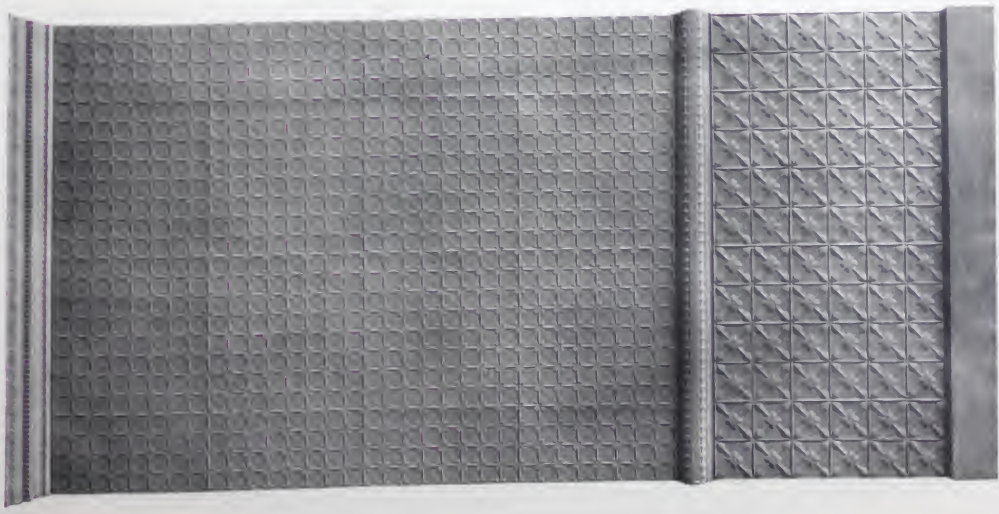
DESIGN No. 1894-B (Flush Back)

Composed of Cornice No. 22; Frieze No. 168; Mold No. 602; Field Plates No. 189; Chair Rail No. 602; Wainscoting Plates No. 404.

List Price per 100 sq. ft., Lap Joint\$8.50

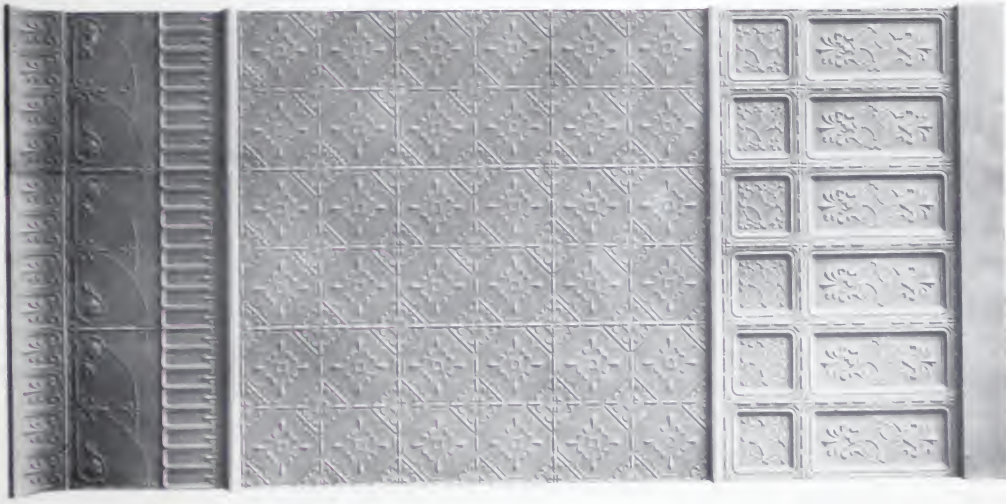
NOTE: Give size and location of all Doors, Windows, and Spaces not to be covered with metal.

Side Wall and Wainscoting Designs



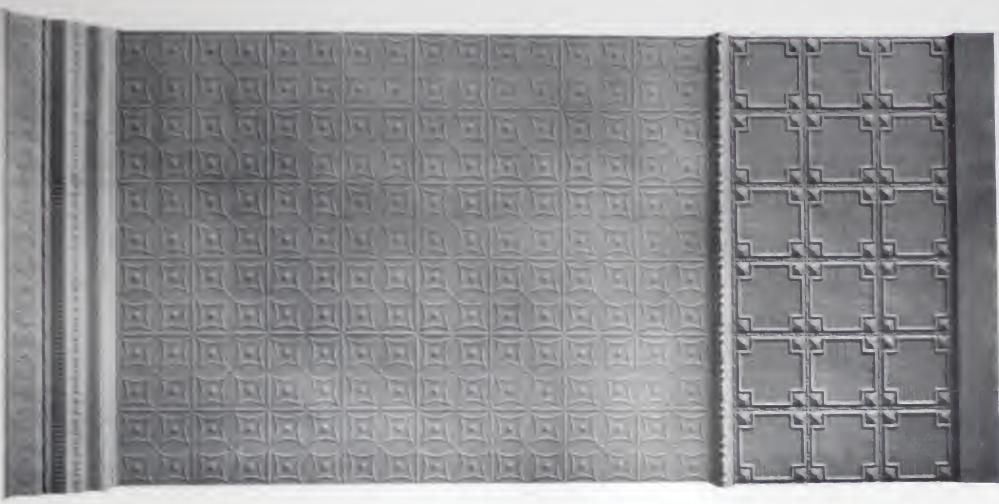
DESIGN No. 1895 (Flush Back)

Composed of Cornice No. 30; Field Plates No. 189; Chair Rail No. 220; Wainscoting No. 194.
List Price per 100 sq. ft., Lap Joint \$8.30



DESIGN No. 1895-A

Composed of Cornice No. 11; Frieze No. 151; Mold No. 650, Field Plates No. 104; Chair Rail No. 650; Wainscoting Panels No. 34 and 35.
List Price per 100 sq. ft., Lap Joint \$8.75

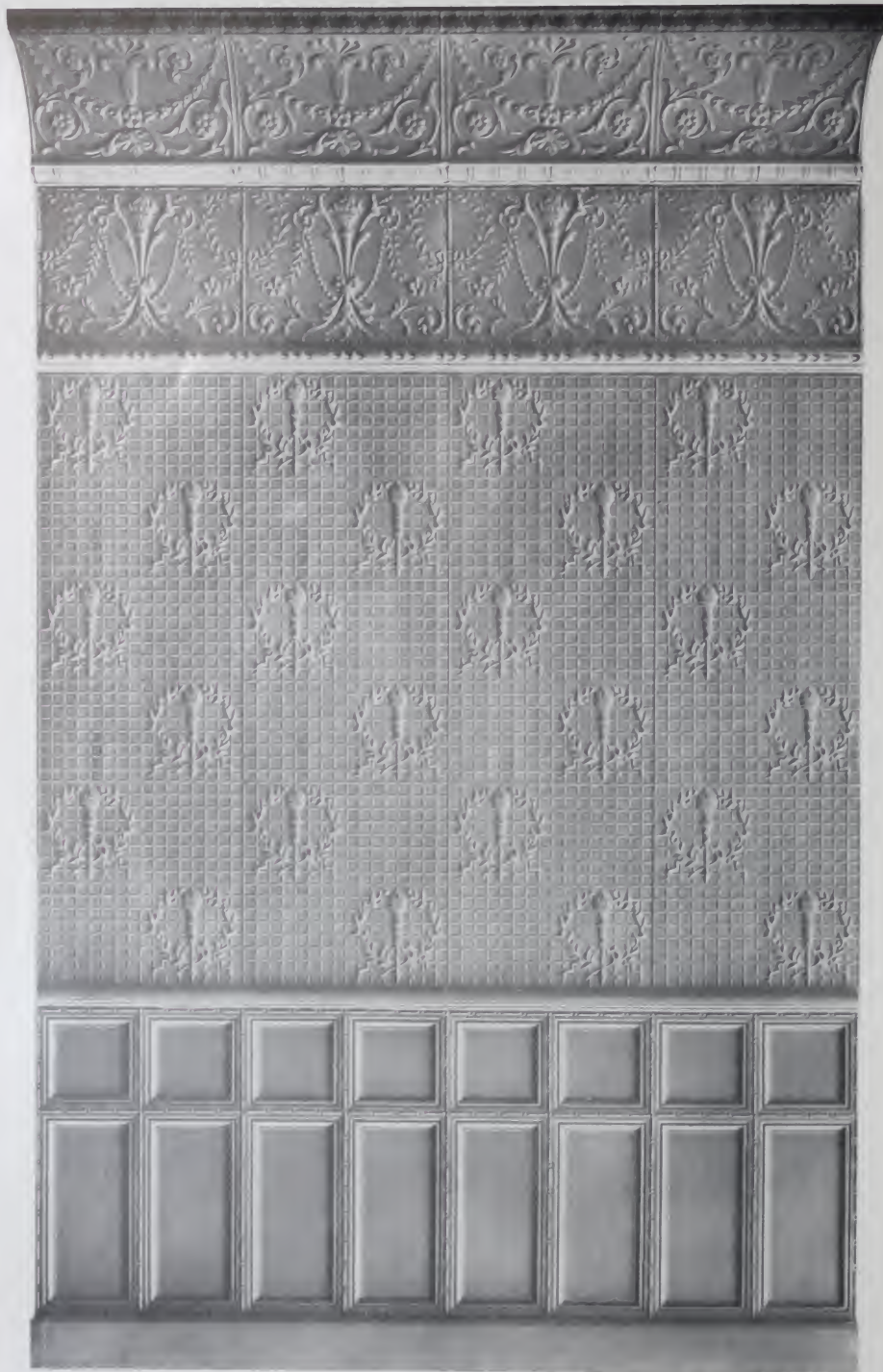


DESIGN No. 1895-B (Flush Back)

Composed of Cornice No. 240; Field Plates No. 103; Chair Rail No. 605; Wainscoting Plates No. 407.
List Price per 100 sq. ft., Lap Joint \$8.30

NOTE: Give size and location of all Doors, Windows, and Spaces not to be covered with Metal.

Side Wall and Wainscoting Designs



DESIGN No. 1896

Composed of Cove No. 230; Frieze No. 801-M; Mold No. 605; Field Plates No. 804; Chair Rail No. 650; Wainscoting Panels No. 52 and 53.

Last Price per 100 sq. ft., Lap Joint\$9.00

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



DESIGN No. 1897 (Flush Back)

Composed of Cove No. 231; Frieze No. 811-M; Mold No. 602;
Field Plates No. 405; Chair Rail No. 602; Wainscoting Plates No. 806.

List Price per 100 sq. ft., Lap Joint

\$8.50

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



DESIGN No. 1898 (Flush Back)

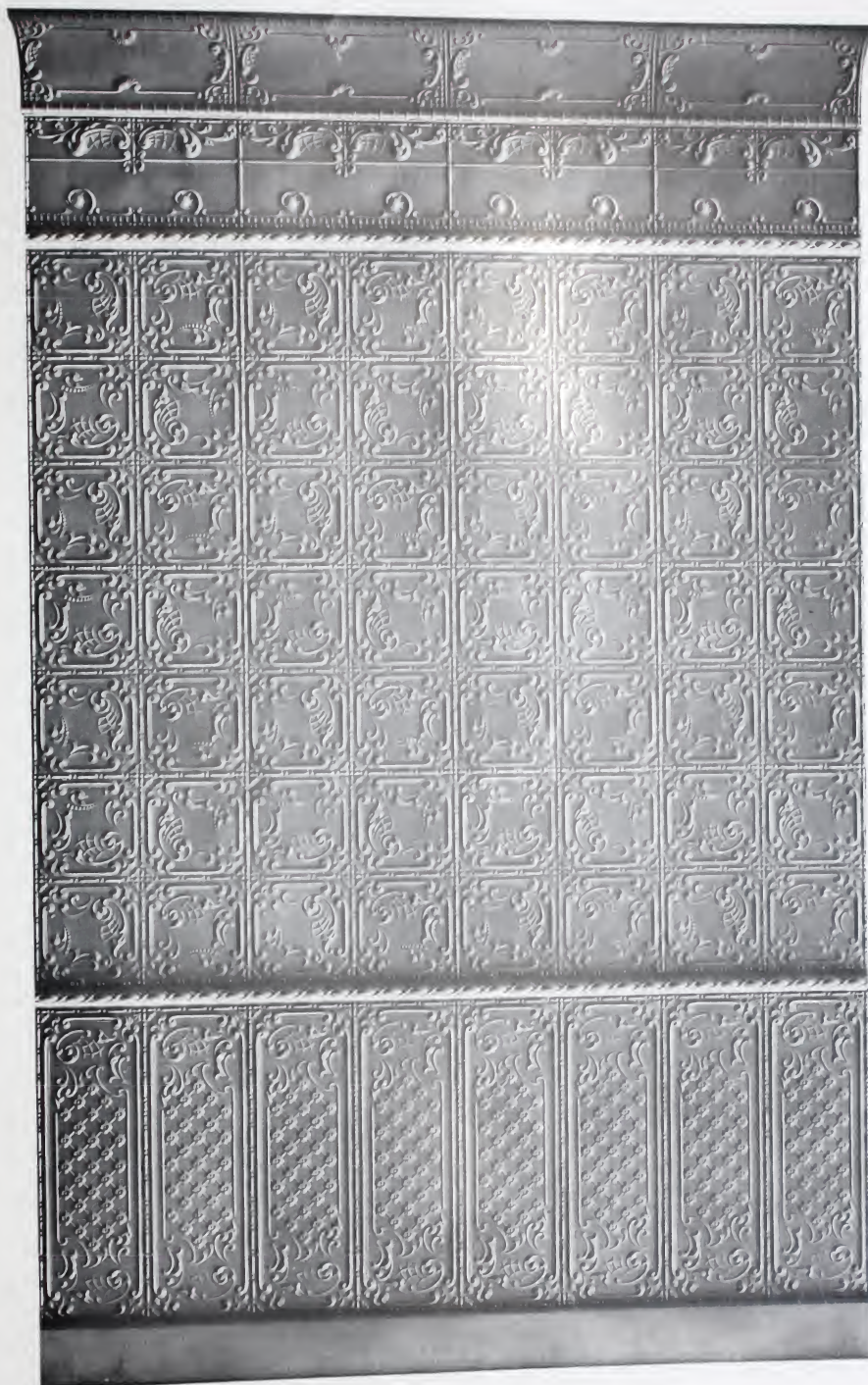
Composed of Cove No. 24; Filler No. 184; Mold No. 602; Frieze No. 168; Field Plates No. 164; Dado No. 162; Chair Rail No. 602; Wainscoting No. 102.

List Price per 100 sq. ft., Lap Joint

\$8.75

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



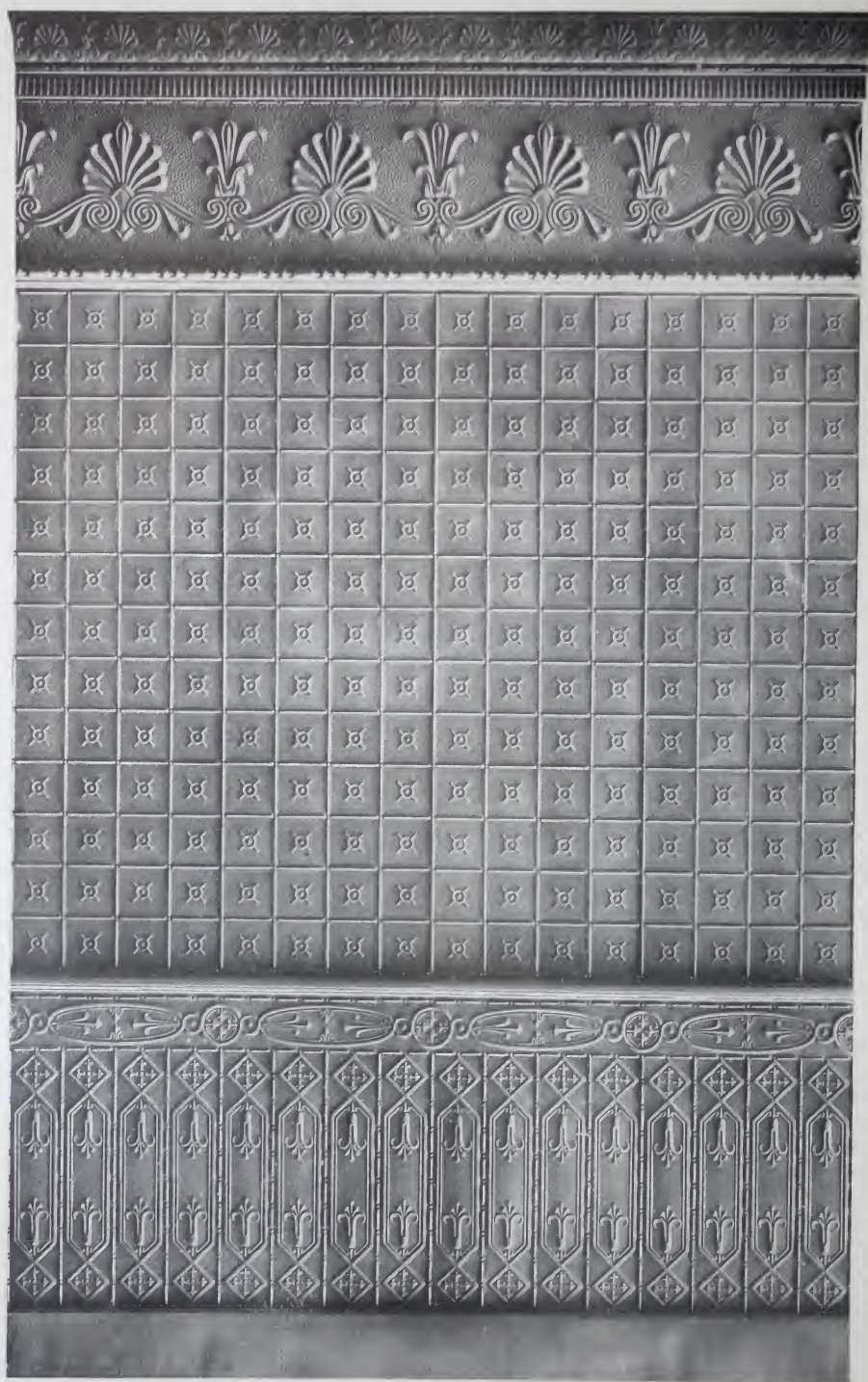
DESIGN No. 1899 (Flush Back)

Composed of Cove No. 22; Frieze No. 162; Mold No. 602, Field Plates No. 403; Chair Rail No. 602, Wainscoting Plates No. 404.

List Price per 100 sq. ft., Lap Joint \$8.50

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



DESIGN No. 18100 (Flush Back)

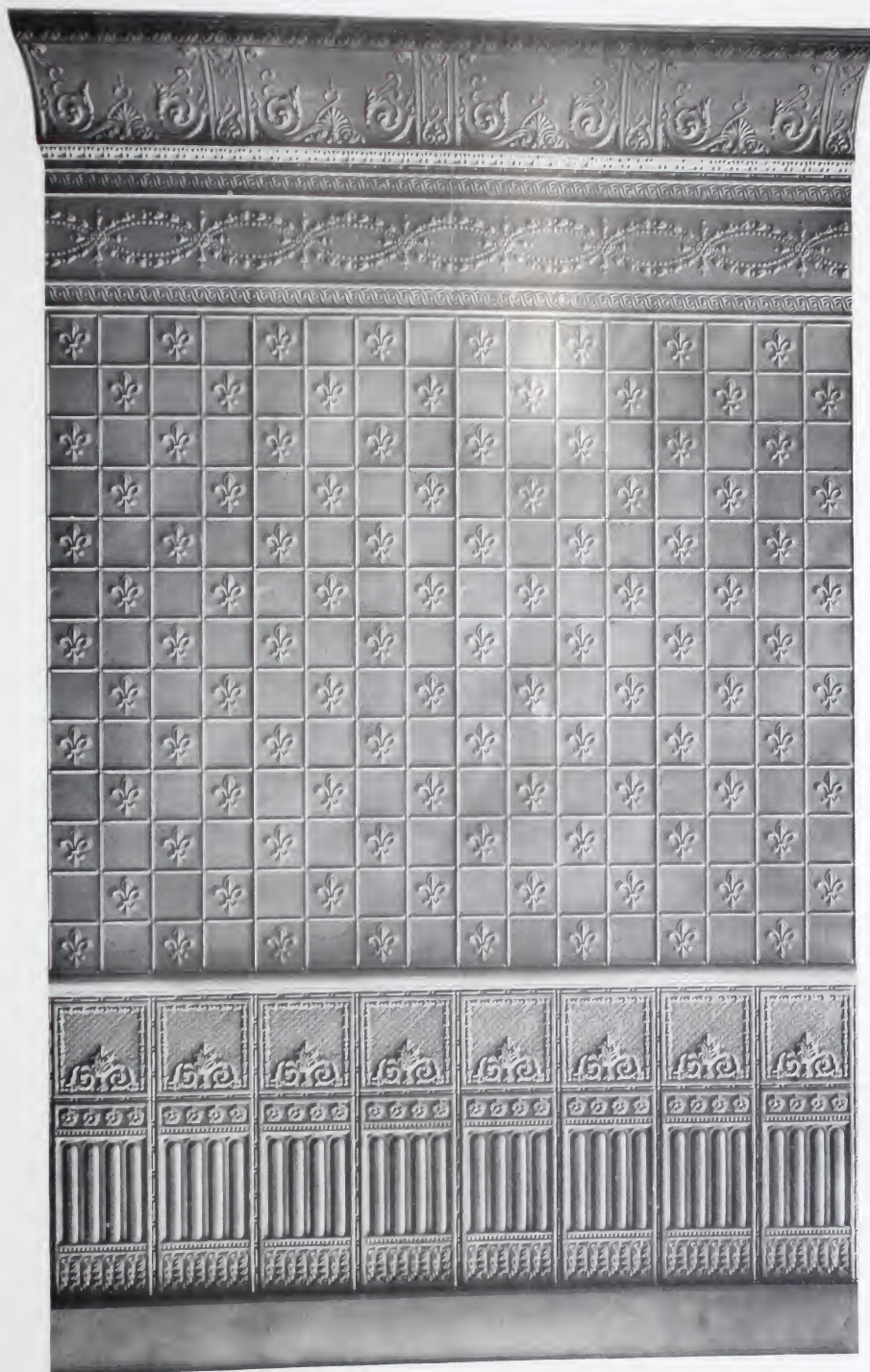
Composed of Cornice No. 238; Frieze No. 242; Mold No. 605;
Field Plates No. 102; Chair Rail No. 650; Wainscoting Cap No. 120;
Wainscoting Plates No. 121½.

List Price per 100 sq. ft., Lap Joint

\$8.60

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



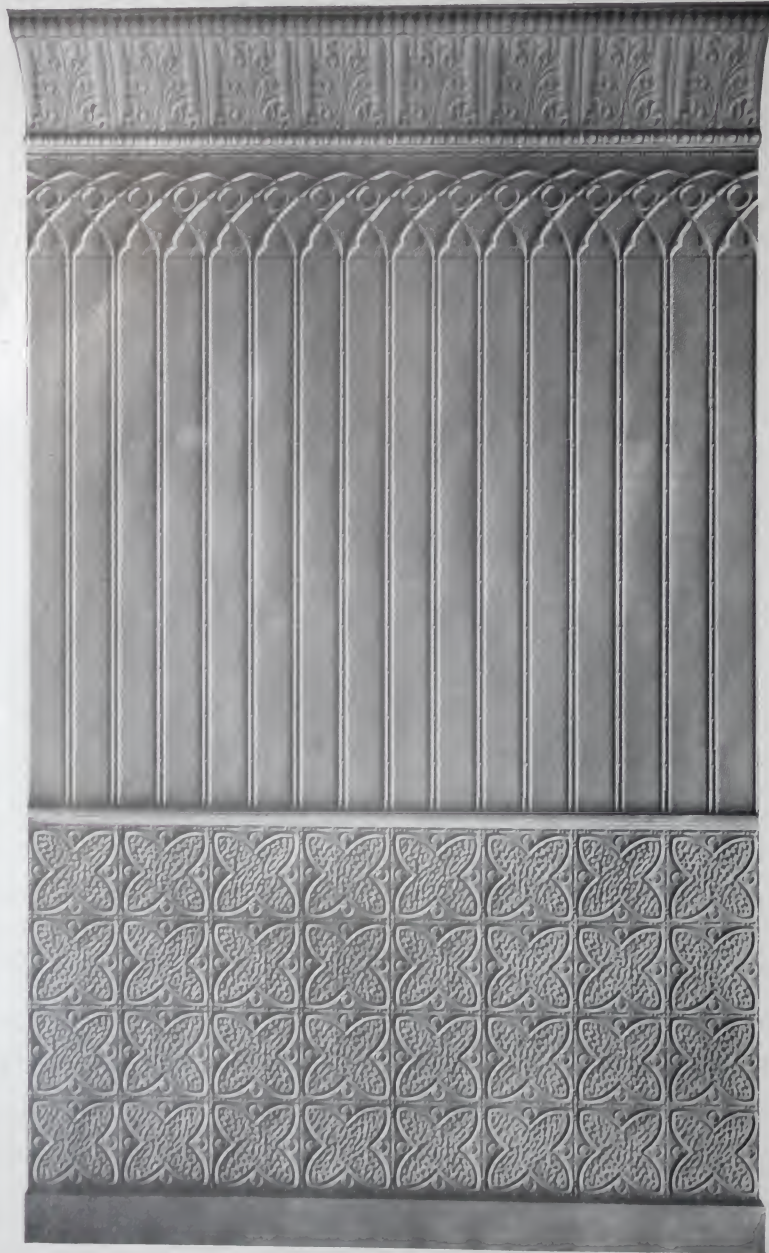
DESIGN No. 18101 (Flush Back)

Composed of Cove No. 41; Frieze No. 117; Field Plates No. 751,
Chair Rail No. 650; Wainscoting Plates No. 805.

List Price per 100 sq ft, Lap Joint \$8 40

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



DESIGN No. 18102 (Flush Back)

Composed of Cove No. 231; Frieze No. 245; Field Plates No. 188;
Chair Rail No. 650; Wainscoting Plates No. 406.

List Price per 100 sq. ft., Lap Joint

\$8.30

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



DESIGN No. 18103 (Flush Back)

Composed of Cove No. 42, Frieze No. 117, Mold No. 603, Field Plates No. 188, Chair Rail No. 650, Wainscoting Panels No. 199

List Price per 100 sq. ft., Lap Joint \$9.00

NOTE Give size and location of all doors, windows, and spaces not to be covered with metal.

Side Wall and Wainscoting Designs



DESIGN No. 18104 (Flush Back)

Composed of Cove No. 29; Frieze No. 242; Mold No. 14; Field Plates No. 109; Chair Rail No. 650; Wainscoting Cap No. 120; Wainscoting Plates No. 121 $\frac{1}{2}$.

Last Price per 100 sq. ft., Lap Joint

\$8.60

NOTE: Give size and location of all doors, windows, and spaces not to be covered with metal.

Quadruple Interlocking Joint Panels

Our "QUAD LOCK" Construction by which the NAILS ARE CONCEALED, represents the WORLD'S BEST in METAL CEILING, and the economy in the erection, together with the saving in wood strips, reduces the cost of the completed work to a minimum

ONLY THREE NAILS REQUIRED TO EACH PANEL
SEE DETAIL SECTION, PAGE 8



No. 60 Size 2 x 2 feet



No. 59 Size 1½ x 2 feet



No. 58 Size 1½ x 1½ feet

This series stamped 1¾ inches in depth.

Furring Strips 7/8 x 1¼ inches or larger may be used

Panels Illustrated on this page, list price per 100 square feet

\$12.00

Quadruple Interlocking Joint Panels



No. 43 Size 2 x 2 feet x 1 1/4 inch deep



No. 44 Size, 1 1/2 x 2 feet x 1 1/4 inch deep
No. 42 Size, 1 1/2 x 1 1/2 feet x 1 1/4 inch deep



No. 25 Size 2 x 2 feet x 1 1/4 inch deep



No. 26 Size 1 1/2 x 2 feet x 1 1/4 inch deep
No. 27 Size 1 1/2 x 1 1/2 feet x 1 1/4 inch deep



No. 65 Size 2x2 feet x 1 1/4 inch deep
Flush Back (See Page 9)



No. 64 Size 1 1/2 x 2 feet x 1 1/4 inch deep
Flush Back (See Page 9)

Panels Illustrated on this page, list price per 100 square feet

\$11.00

Quadruple Interlocking Joint Panels



No. 45 1x2 feet x 1 1/4 inch deep
No. 46 1x1 foot x 1 1/4 inch deep



Estimate 2 square feet in this panel

No. 57 1 1/4 inch deep



No. 28 1x2 feet x 1 inch deep



No. 29 1x1 foot x 1 inch deep



No. 63 Size 1 1/2 x 1 1/2 feet x 1 1/4 in deep
Flush Back (See Page 9)



No. 275 2x2 feet x 1 1/4 inch deep

Panels Illustrated on this page, list price per 100 square feet \$11.00

Quadruple Interlocking Joint Panels



No. 87 Size 2x2 feet x $\frac{3}{4}$ inch deep



No. 88 Size 1½x2 feet x $\frac{3}{4}$ inch deep



No. 89 Size 1½x1½ feet x $\frac{3}{4}$ inch deep



No. 90 Size 2x2 feet x $\frac{3}{4}$ inch deep
(4 panels 1x1 foot stamped in one panel)



No. 91 Size 1x2 feet x $\frac{3}{4}$ inch deep



No. 92 Size 1x1 foot x $\frac{3}{4}$ inch deep

Panels Illustrated on this page, list price per 100 square feet\$10.00

The above series is especially adapted for use in schools, and other public buildings where a plain effect is desired. The finely crimped surfaces of these panels present a finish similar in texture to rough burlap, and eliminates imperfections such as buckles, etc., so common in the cheaper grades of ceiling.

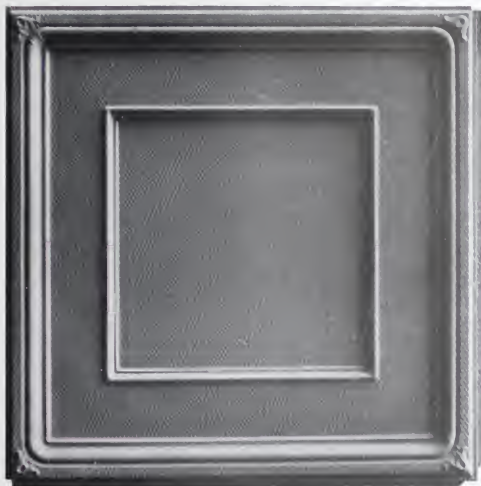
Quadruple Interlocking Joint Panels



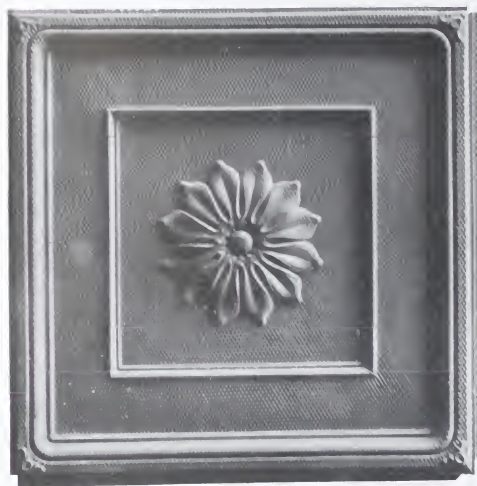
No. 295 2x2 feet x $\frac{3}{4}$ inch deep
Flush Back (See Page 9)



No. 296 2x2 feet x $\frac{3}{4}$ inch deep
Flush Back (See Page 9)



No. 133 2x2 feet x $\frac{3}{4}$ inch deep
No. 132 $1\frac{1}{2}$ x2 feet x $\frac{3}{4}$ inch deep



No. 136 2x2 feet x $\frac{3}{4}$ inch deep



No. 33 2 x2 feet $\frac{5}{8}$ inch deep
No. 32 $1\frac{1}{2}$ x2 feet Flush Back
No. 31 1 x2 feet See Page 9.
No. 30 1 x1 foot



No. 285 2x2 feet x $\frac{3}{4}$ inch deep

Panels Illustrated on this page, list price per 100 square feet

\$10.00

Quadruple Interlocking Joint Panels



No 76 Size 2x2 feet x $\frac{1}{2}$ in deep
Flush Back (See Page 9)



No 77 Size 2x2 feet x $\frac{1}{2}$ in. deep
Flush Back (See Page 9)



No 70 Size 2x2 feet x $\frac{1}{2}$ in deep
Flush Back (See Page 9)



No. 71 Size $1\frac{1}{2}$ x2 feet x $\frac{1}{2}$ in. deep
Flush Back (See Page 9)



No 21 Size 2x2 feet x $\frac{5}{8}$ in deep
Flush Back (See Page 9)



No. 22 Size $1\frac{1}{2}$ x2 feet x $\frac{5}{8}$ in. deep
Flush Back (See Page 9)

Panels Illustrated on this page, list price per 100 square feet

\$10.00

Quadruple Interlocking Joint Panels



No. 78 Size $1\frac{1}{2} \times 2$ feet $\times \frac{1}{2}$ in deep
Flush Back (See Page 9)



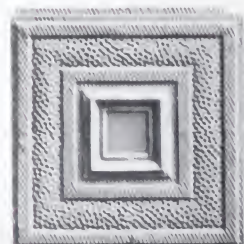
No. 79 Size $1\frac{1}{2} \times 1\frac{1}{2}$ feet $\times \frac{1}{2}$ in deep
Flush Back (See Page 9)



No. 72 Size $1\frac{1}{2} \times 1\frac{1}{2}$ feet $\times \frac{1}{2}$ in deep
Flush Back (See Page 9)



No. 73 Size 1×2 feet $\times \frac{1}{2}$ in deep
Flush Back (See Page 9)



No. 74 1×1 foot $\times \frac{1}{2}$ in deep
Flush Back (See Page 9)



No. 20 Size $1\frac{1}{2} \times 1\frac{1}{2}$ feet $\times \frac{5}{8}$ in deep
Flush Back (See Page 9)



No. 23 Size 1×2 feet $\times \frac{5}{8}$ in deep
Flush Back (See Page 9)



No. 24 1×1 foot $\times \frac{3}{8}$ in deep
Flush Back (See Page 9)

Panels Illustrated on this page, list price per 100 square feet

\$10.00

Deep Panels



No. 178 3x3 feet, Lap Joint only.
Stamped 1½ inch deep Flush Back (See Page 9)

Panels on this page can be furnished in size 3x6 feet (Two panels in each section).

Perfect Beaded Edges,
Cover The Term "LAP JOINT"



No. 179 3x3 feet, Lap Joint only
Stamped 1½ inch deep. Flush Back (See Page 9)

Panels Illustrated on this page, list price per 100 square feet\$10.00

Deep Panels

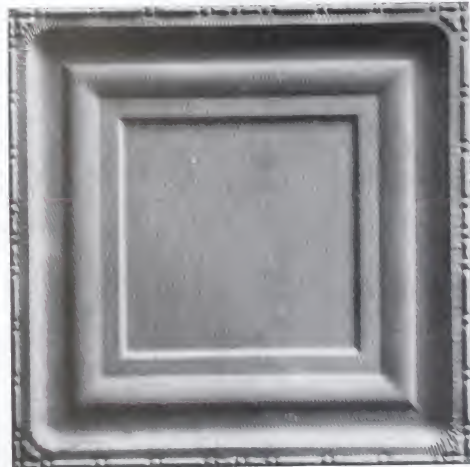
We wish to call our patrons attention to the features of our "SLIP JOINT" construction shown by detail sections on pages 6, and 7, and while the initial cost of this ceiling is slightly more than for Lap Joint construction, the saving in wood strips and labor, reduces the cost of the completed work to a minimum. NO CROSS FURRING, or CROSS NAILING required



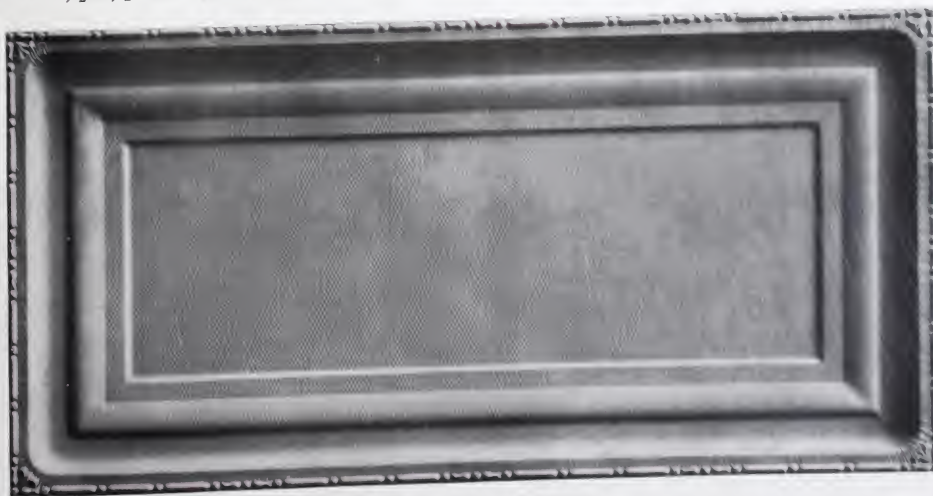
No. 2—2x2 ft x 1 1/4 in deep
No. 8—2x4 ft x 1 1/4 in deep



No. 3—1 1/2 x 2 ft x 1 1/4 in deep
No. 4—1 1/2 x 1 1/2 ft x 1 1/4 in deep



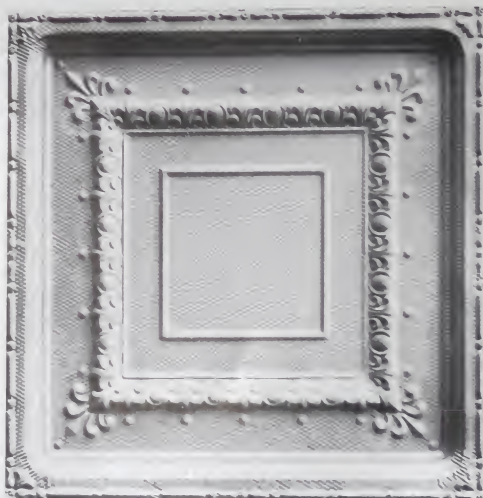
No. 5—2x2 feet x 1 1/4 inch deep



No. 6—2x4 feet x 1 1/4 inch deep

Panels illustrated on this page, list price per 100 square feet	Lap Joint	\$10.00
	Slip Joint,	\$10.50

Deep Panels



No. 15—2x2 feet x 1 1/4 inch deep



No. 14—1 1/2x2 ft. x 1 1/4 in. deep
No. 14 1/2—1 1/2x1 1/2 ft. x 1 1/4 in deep



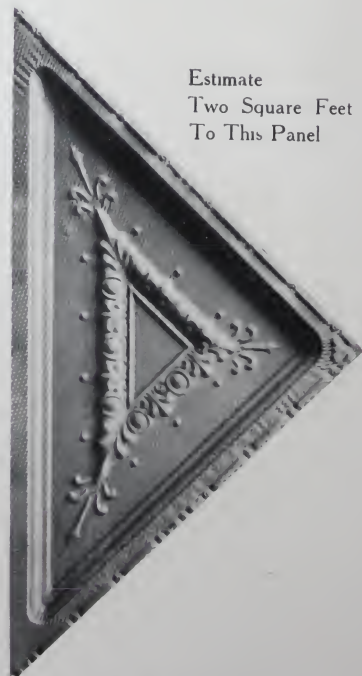
No. 11 1/2—1x2 ft x 1 1/4 in deep
No. 7 1/2—1x1 ft x 1 1/4 in deep



No. 1—1x2 ft. x 1 in. deep
No. 7—1x1 ft. x 1 in. deep



No. 17—34 inches x 34 inches x 1 1/4 inch deep, Lap Joint Only.



Estimate
Two Square Feet
To This Panel

No. 56—Triangle Panel

Panels illustrated on this page, list price per 100 square feet...
 { Lap Joint \$10.00
 { Slip Joint \$10.50

Deep Panels



No. 16—2x4 feet x 1 1/4 inch deep
No. 16 1/2—2x3 feet x 1 1/4 inch deep

List price per 100 square feet

	Lap Joint	\$10.00
	Slip Joint	\$10.50

Intermediate Panels

This series stamped 5/8 in. deep



No. 34—1x1 foot

LIST PRICE PER 100 SQ. FT.

Lap Joint 2x6 feet (No. 37 only) \$8.50
Lap Joint 2x2 feet and smaller \$9.00
Slip Joint 2x2 feet and smaller (See pages 6, and 7) \$9.50



No. 35—1x2 feet



No. 37—2x2 feet

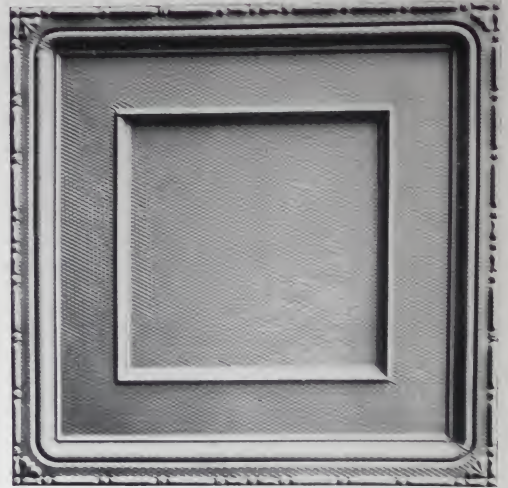


No. 36—1 1/2 x 2 feet
No. 36 1/2—1 1/2 x 1 1/2 feet

Intermediate Panels



No. 408 Multiple, 12 inches, $\frac{5}{8}$ in. deep
Flush Back (See Page 9)



No. 50—Multiple, 24 inches, $\frac{3}{4}$ inch deep



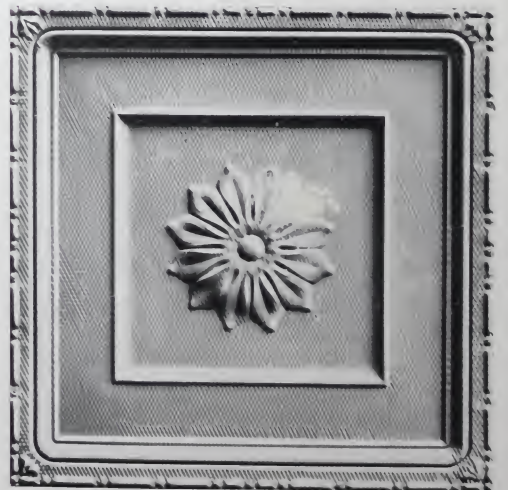
No. 51— $1\frac{1}{2} \times 2$ ft x $\frac{3}{4}$ in deep
No. 51 $\frac{1}{2}$ — $1\frac{1}{2} \times 1\frac{1}{2}$ ft x $\frac{3}{4}$ in deep



No. 47—Multiple, 24 inches, $\frac{3}{4}$ inch deep



No. 55—Multiple, 6 inches, $\frac{3}{4}$ inch deep

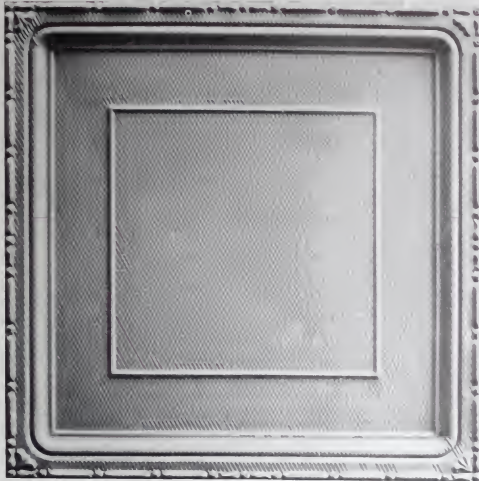


No. 49—Multiple, 24 inches, $\frac{3}{4}$ inch deep

Panels illustrated on this page, list price per 100 square feet

Lap Joint 2x6 feet	\$8.50
Lap Joint 2x4, 2x2 feet and smaller	9.00
Slip Joint 2x2 feet and smaller	9.50

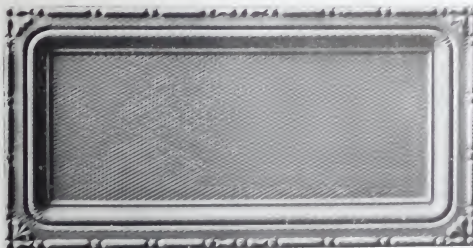
Intermediate Panels



No. 13—Multiple, 24 inches, $\frac{3}{8}$ inch deep

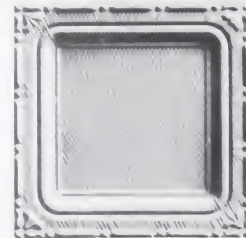


No. 12— $1\frac{1}{2} \times 2$ feet x $\frac{3}{8}$ inch deep
No. 12 $\frac{1}{2}$ — $1\frac{1}{2} \times 1\frac{1}{2}$ feet x $\frac{3}{8}$ inch deep



No. 11— 1×2 feet x $\frac{3}{8}$ inch deep

List price per 100 square feet



No. 10— 1×1 foot x $\frac{3}{8}$ inch deep

Lap Joint 2×6 feet	\$8.50
Lap Joint 2×4 , 2×2 feet and smaller	9.00
Slip Joint 2×2 feet and smaller	9.50



No. 38—Multiple, 24 inches, $\frac{3}{8}$ inch deep



No. 39 Size 1×2 feet x $\frac{3}{8}$ inch deep
No. 40 Size 1×1 foot x $\frac{3}{8}$ inch deep
No. 41 Size $1\frac{1}{2} \times 2$ feet x $\frac{3}{8}$ inch deep

Panels illustrated on this page, list price per 100 square feet

{	Lap Joint 2×6 feet	\$7.50
	Lap Joint 2×4 , 2×2 feet and smaller	8.00
	Slip Joint 2×2 feet and smaller	8.50

Field Plates



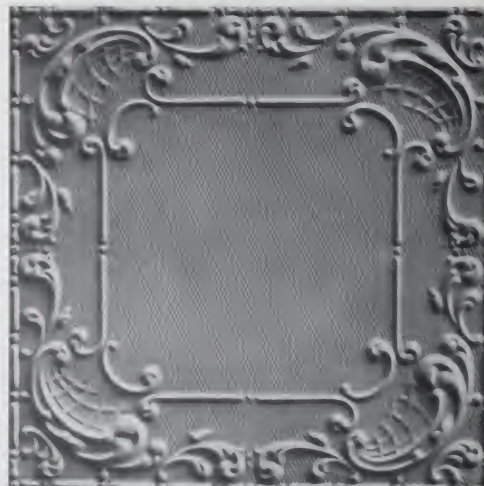
No. 406 Multiple, 12 inches



No. 407 Multiple, 12 inches



No. 108 Multiple, 24 inches



No. 107 Multiple, 24 inches



No. 164 Size 2x4 feet Made Lap Joint Only

Panels illustrated on this page, list price per 100 square feet

Lap Joint 2x6 feet	\$7.50
Lap Joint 2x4 feet	8.00
Lap Joint 2x2 feet	8.00
Slip Joint 2x2 feet	8.50

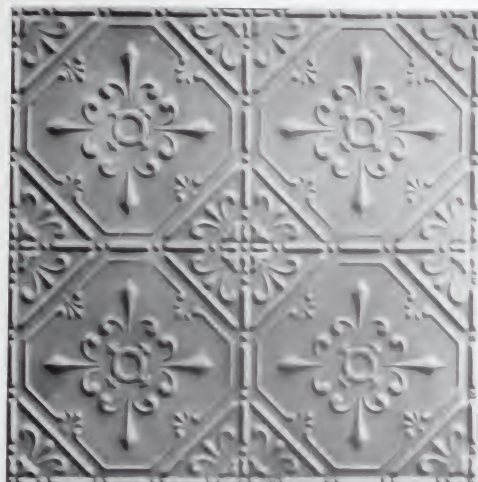
Field Plates



No. 403 Multiple, 12 inches



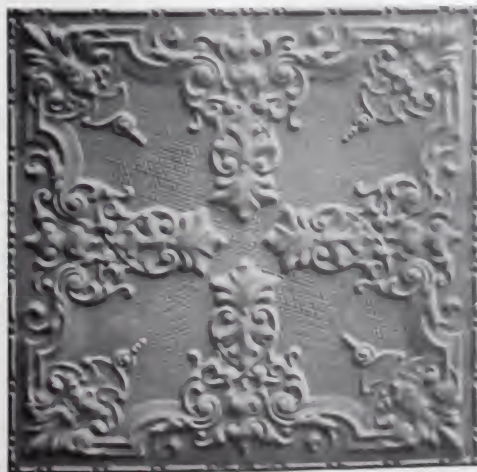
No. 109 Multiple, 12 inches



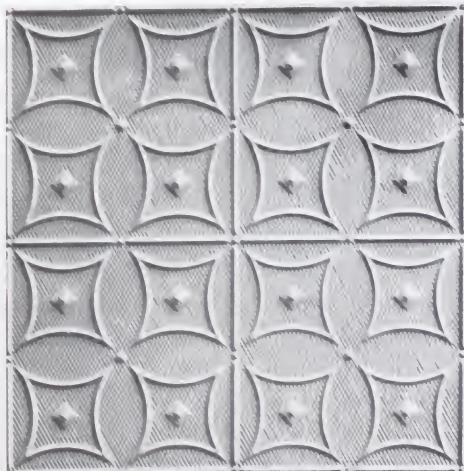
No. 104 Multiple, 12 inches



No. 105 Multiple, 12 inches



No. 48 Multiple, 24 inches

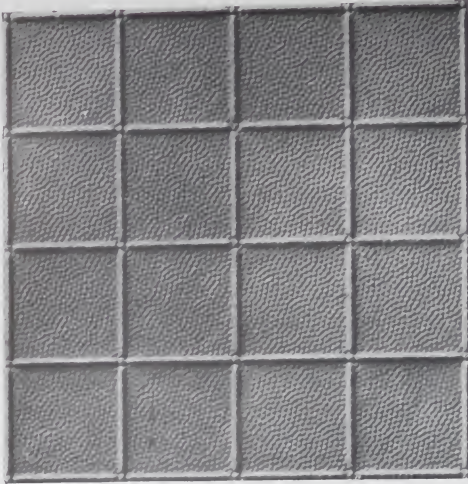


No. 103 Multiple, 12 inches

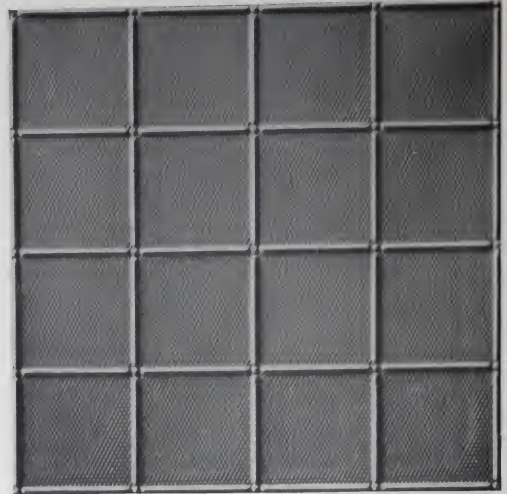
Panels illustrated on this page, list price per 100 square feet

Lap Joint 2x6 feet	\$7.50
Lap Joint 2x4 feet	8.00
Lap Joint 2x2 feet	8.00
Slip Joint 2x2 feet	8.50

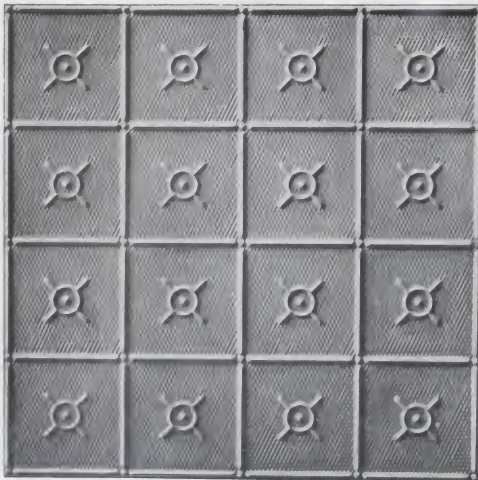
Field Plates



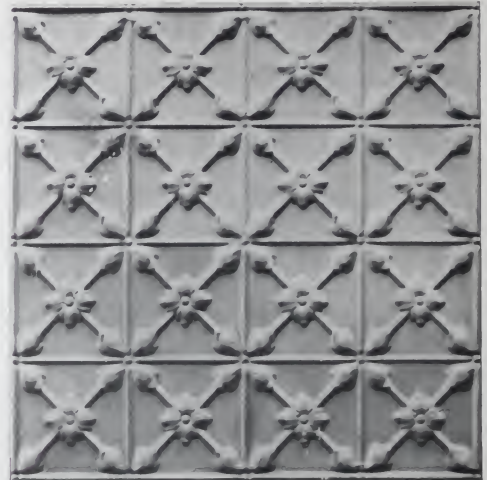
No. 100 Multiple, 6 inches



No. 101 Multiple, 6 inches



No. 102 Multiple, 6 inches



No. 194 Multiple, 6 inches



No. 750 Multiple, 6 inches

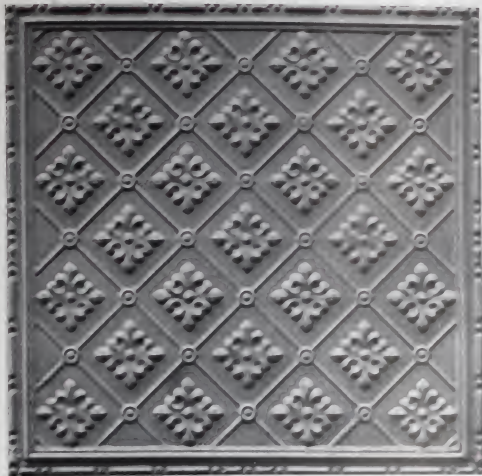


No. 752 Multiple, 6 inches

Panels illustrated on this page, list price per 100 square feet

Lap Joint 2x6 feet	\$7.50
Lap Joint 2x4 feet	8.00
Lap Joint 2x2 feet	8.00
Slip Joint 2x2 feet	8.50

Field Plates



No. 807 Multiple, 24 inches



No. 808 Size 11½ x 2 feet

No. 809 Size 11½ x 1½ feet



No. 402 Multiple, 24 inches



No. 803 Multiple, 24 inches



No. 813 Multiple, 24 inches



No. 814 Multiple, 24 inches

Panels illustrated on this page, list price per 100 square feet

Lap Joint	2x6 feet	\$7.50
Lap Joint	2x4 feet	8.00
Lap Joint	2x2 feet	8.00
Slip Joint	2x2 feet	8.50

Center Pieces

4x4 feet



No. 1 List Price Complete \$9.00



No. 9 List Price, in parts \$2.75



No. 11 List Price, in parts \$2.50



No. 13 Ventilating Center, List Price Complete \$10.00



No. 501 List Price Complete \$0.50

CENTER PIECES

2x2 feet

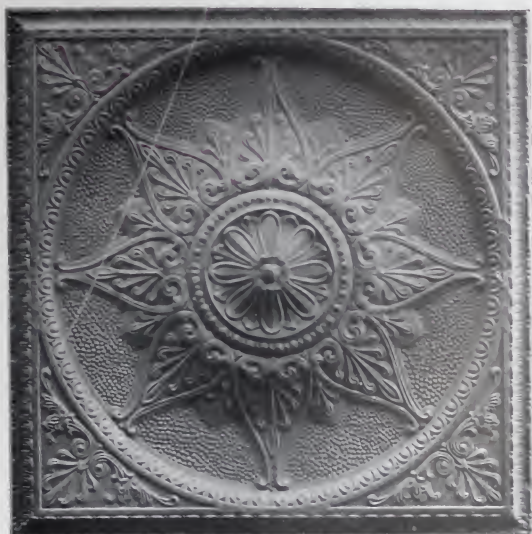
Centers on this page are made Lap Joint.



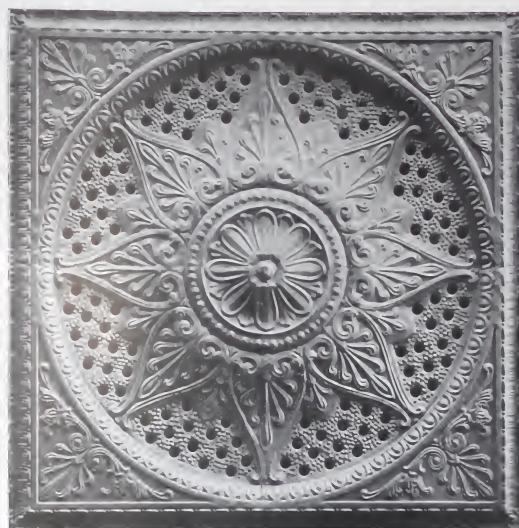
No. 502 List Price Complete \$1.70

Center Pieces

4x4 feet



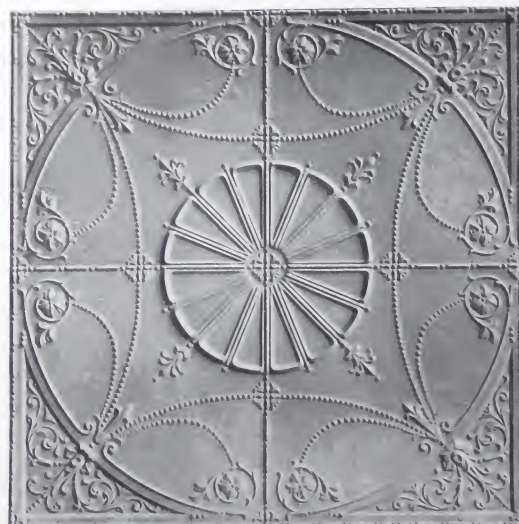
Center Piece No 14C
List Price, in parts \$2 40



Ventilating Center Piece No 14V
List Price, in parts \$3 20



No. 504 List Price, in parts \$2 00



No 6 List Price, in parts \$1 40



No. 506 List Price Complete \$0.50

CENTER PIECES
2x2 feet
Centers on this page are made
Lap Joint.



No. 507 List Price Complete \$1 70

Ventilating Center Piece

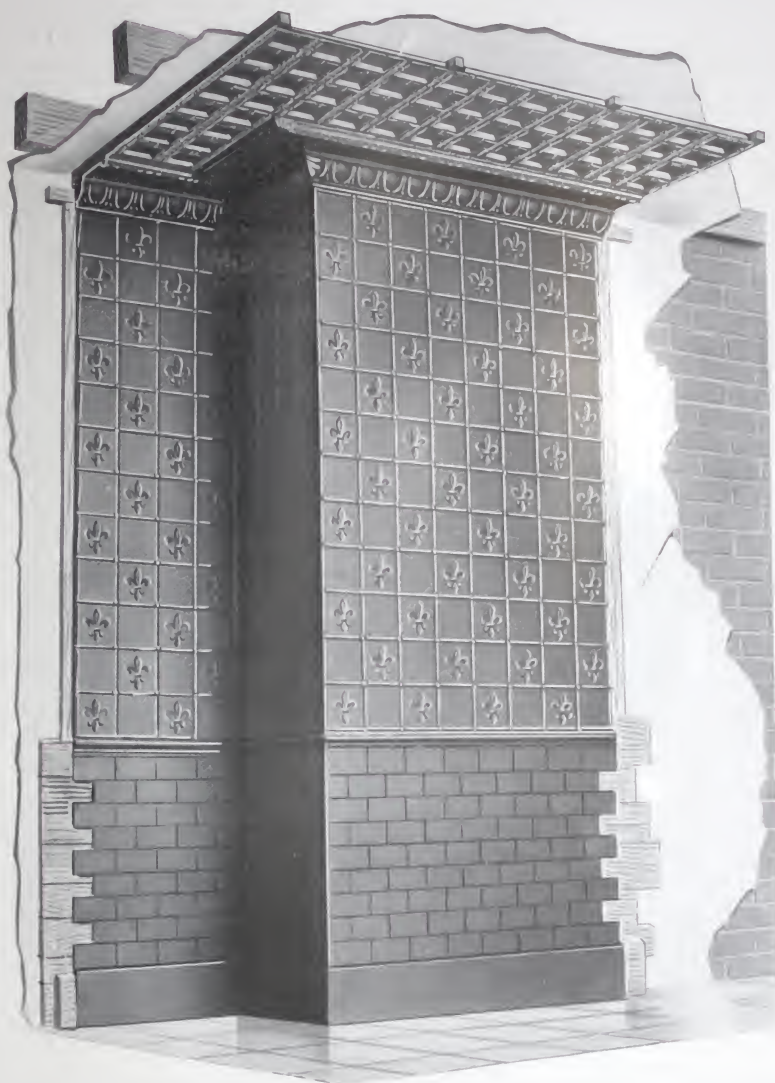


Ventilating Center Piece, No. 1372, 8 feet square
or 8 feet in diameter

Ventilating Center Portion, 4 ft. in diameter	\$ 8.00
24 No. 172 Panels, each 20 cents	4.80
4 Square Corners each \$4.00	16.00

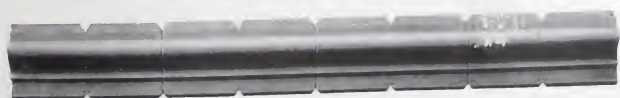
Total list price for 8x8 feet, each 28.80

Metal Tiling



DESIGN No. 18125

Illustration Showing Combination of Metal Tiling Wainscoting, Stamped Metal Side Wall and Ceiling



Crown Mold No. 950 $2\frac{5}{8} \times 24$ inches, list price, $6\frac{1}{4}$ cents per lineal foot.



Tiling No. 951 Size of tile, 3×6 inches, in Sections 3×24 inches. List price 20 cents per square foot.



Base No. 952 Size, $2\frac{1}{2} \times 24$ inches. List price 20 cents per square foot.

Prices listed on this page are for Soft Steel primed with one coat of light colored paint on both sides before shipping. F. O. B. cars, Columbus, Ohio

Special net prices for metal tiling, etc., in zinc or other metals will be furnished upon request.



No 953 No 954

Inside and outside angles for corners
List price $6\frac{1}{4}$ cents per lineal foot



Inside



Outside

Miters for No 950 Crown Mold
List Price _____ 30 cents each

Wainscoting Panels



No. 53—1x2 ft x 1/2 in deep

List Price per 100 sq ft



No. 52—1x1 ft x 1/2 in. deep



No. 54—1x1 1/2 ft. x 1/2 in deep

{	Lap Joint	\$9.00
	Interlocking Slip Joint	\$9.50



No. 121 1/2 24x30 inches

List Price per 100 sq. ft., Lap Joint \$8.00



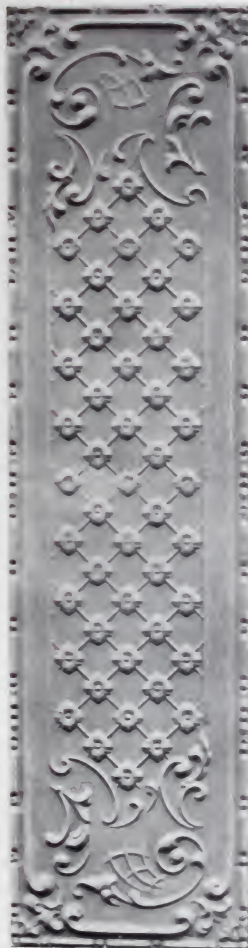
No. 154 1x1 to 1x6 feet



No. 153 1x2, 2x4 and 2x6 feet

List Price per 100 sq. ft., Lap Joint \$8.00

Wainscoting Plates



No. 404
1x2, 1x3 and 1x4 feet

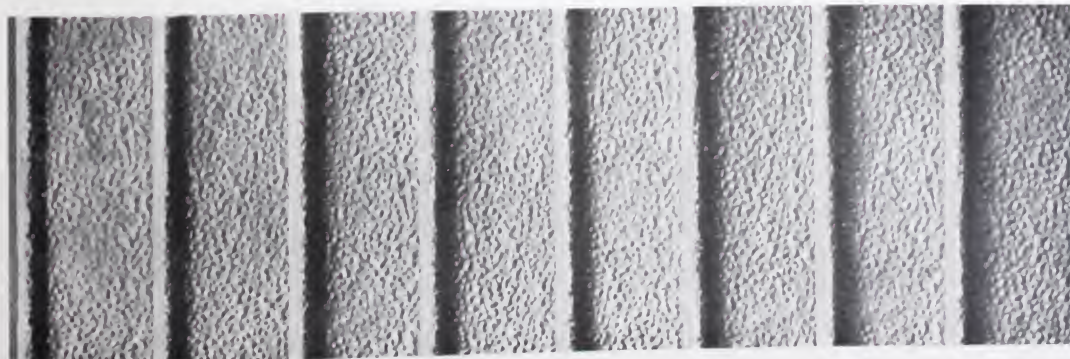


No. 805
1x2, 1x3 and 1x4 feet



806
1x2, 1x3 and 1x4 feet

List price per 100 square feet, Lap Joint — \$8.00



No. 199 Stippled Wainscoting

Sizes 2x2, to 2½x8 feet, ribs vertical, or horizontal.
List price per 100 square feet, Lap Joint — \$9.00

Wall Plates



No. 190 Stock size, $1\frac{1}{2} \times 6$ ft.



No. 191 Stock size, $1\frac{1}{2} \times 6$ ft.



No. 192 size, 1×6 ft.

Plates illustrated on this page, list price per 100 square feet, Lap Joint \$8.00

Wall Plates



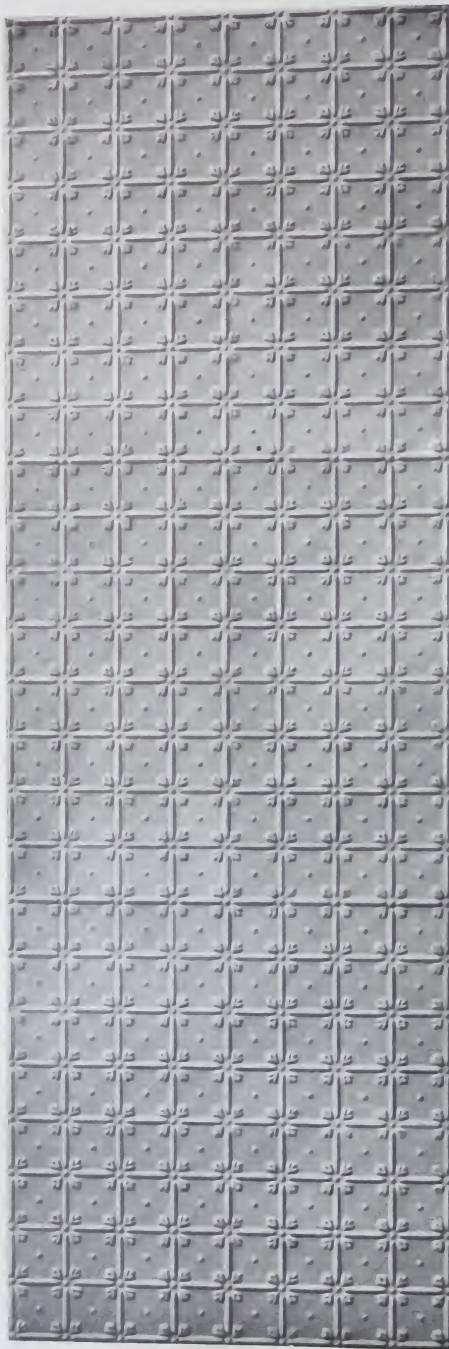
No. 100 stock size, 2x6 ft.



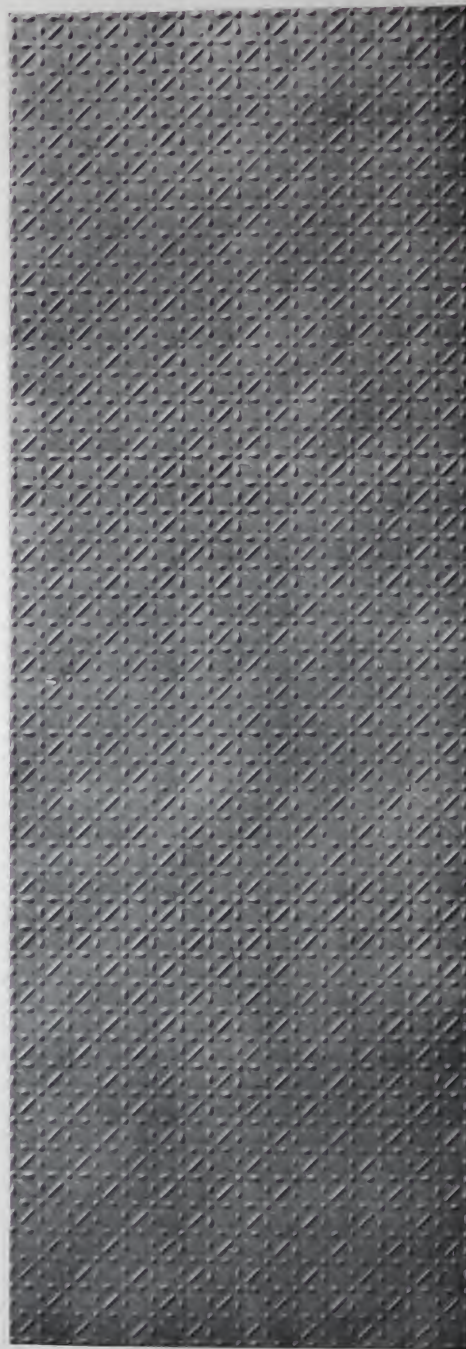
No. 194 stock size, 2x6 ft.

Plates illustrated on this page, list price per 100 square feet, Lap Joint _____ \$7.50

Wall Plates



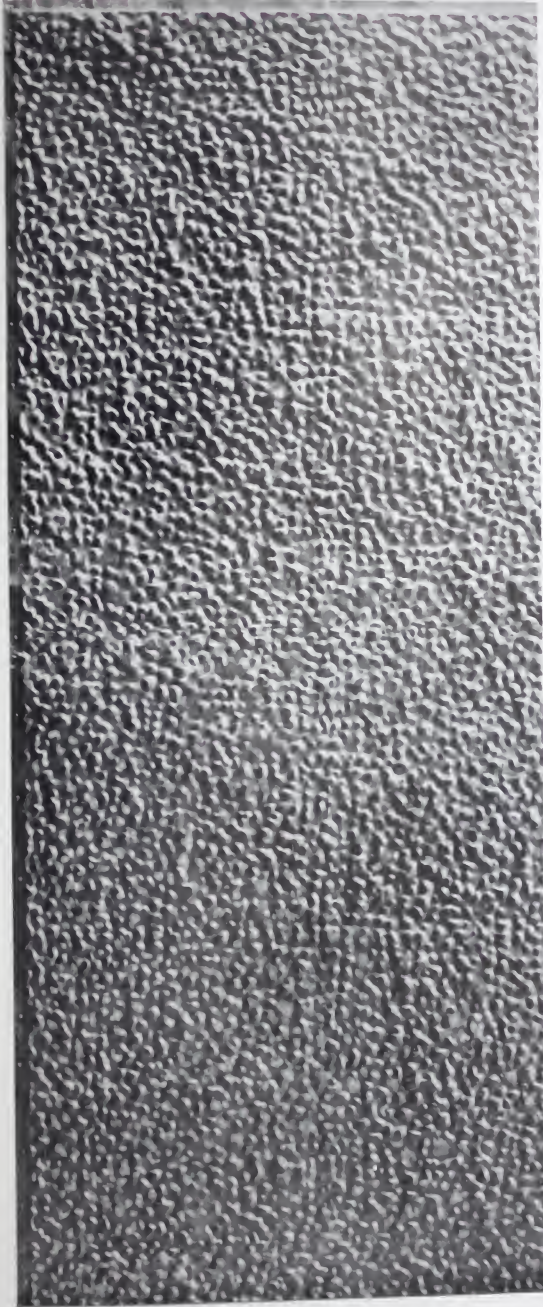
No. 189 Stock size, 2x6 feet.



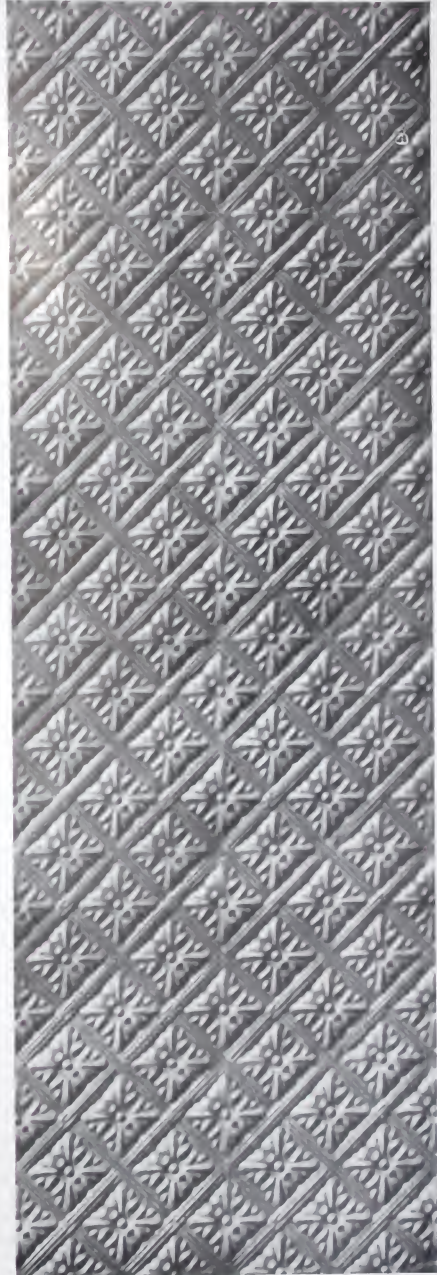
No. 181 Stock size, 2x6 feet.

Plates illustrated on this page, list price per 100 square feet, Lap Joint\$7.50

Wall Plates



No. 196 Stock sizes, 2x6, and 2½x10 feet.

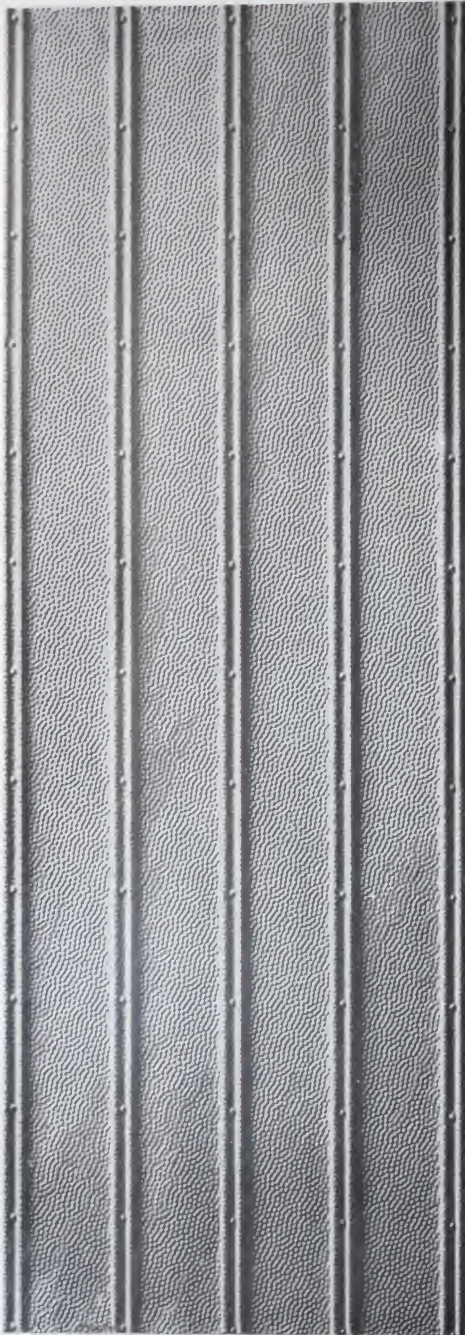


No. 195 Stock size, 2x6 feet.

Plates illustrated on this page, list price per 100 square feet, Lap Joint

\$7.50

Wall Plates



No. 188 Stock size, 2x6 feet.



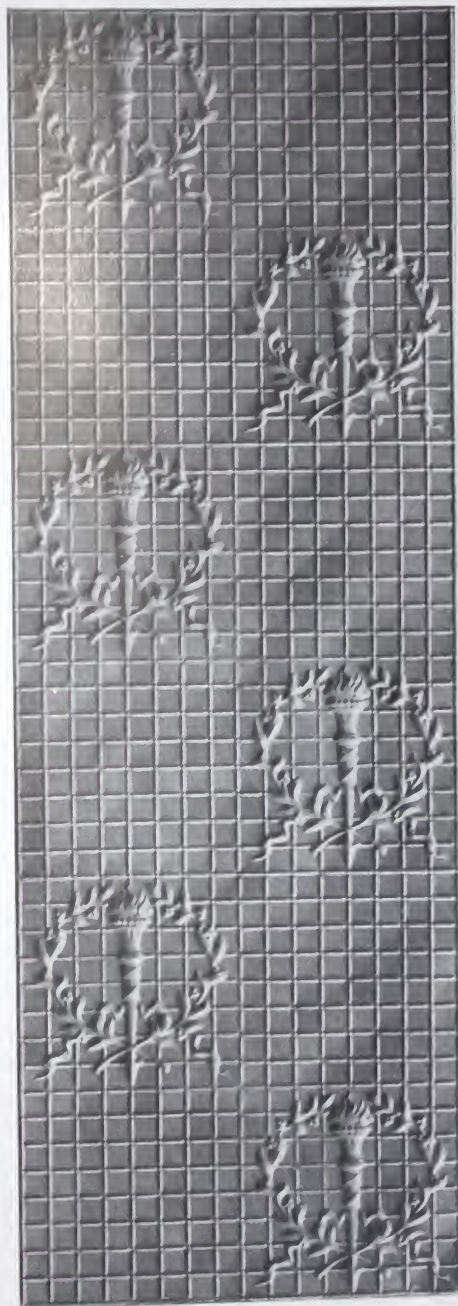
No. 751 Stock size, 2x6 feet.

Plates illustrated on this page, list price per 100 square feet, Lap Joint \$7.50

Wall Plates



No. 405 Stock size, 2x6 feet.



No. 804 Stock size, 2x6 feet

Plates illustrated on this page, list price per 100 square feet, Lap Joint

\$7 50

Cornices

PROFILES



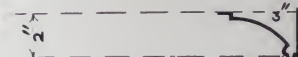
No. 227 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$5.50
In or out miter angles, each .15



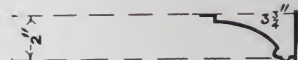
No. 228 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$6.00
In or out miter angles, each .15



No. 229 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$5.50
In or out miter angles, each .15



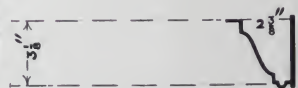
No. 7 Slip Joint at ends, 4 ft. lengths, per 100 lineal ft. \$7.50
In or out miter angles, each .15



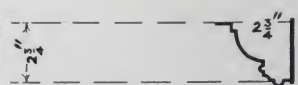
No. 8 Slip Joint at ends, 4 ft. lengths, per 100 lineal ft. \$7.75
In or out miter angles, each .15



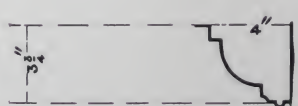
No. 213 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$6.00
In or out miter angles, each .20



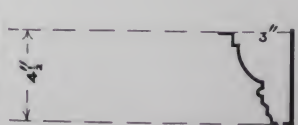
No. 6 Slip Joint at ends, 4 ft. lengths, per 100 lineal ft. \$7.50
In or out miter angles, each .15



No. 25 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$6.00
In or out miter angles, each .15



No. 16 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$8.00
In or out miter angles, each .20



No. 26 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$7.50
In or out miter angles, each .20



No. 225 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$8.00
In or out miter angles, each .25

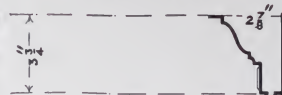
THE KINNEAR & GAGER MFG. CO., COLUMBUS, OHIO

Cornices

PROFILES



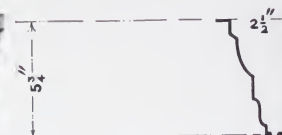
No. 31 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$ 6 50
In or out miter angles, each 20



No. 30 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$ 9 00
In or out miter angles, each 25



No. 226 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$ 8 00
In or out miter angles, each 25



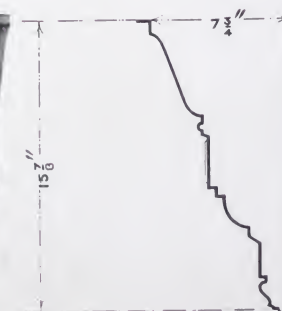
No. 238 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$ 9 00
In or out miter angles, each 30



No. 244 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$10 50
In or out miter angles, each 50



No. 240 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$15 50
In or out miter angles, each 80



No. 239 Lap Joint, 4 ft. lengths, per 100 lineal ft. \$ 8 50
In or out miter angles, each .25



Cove Cornices

PROFILES



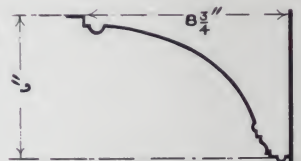
No. 13 Lap Joint, 4 ft lengths, per 100 lineal ft. \$ 6.50
In or out miter angles, each .20



No. 18 Slip Joint at ends, 4 ft lengths, per 100 lineal ft. \$ 9.00
In or out miter angles, each .25



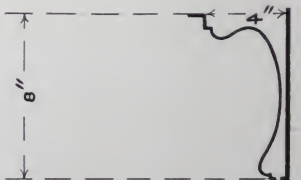
No. 28 Slip Joint at ends, 4 ft lengths, per 100 lineal ft. \$ 9.00
In or out miter angles, each .25



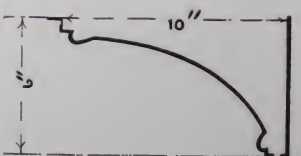
No. 27 Slip Joint at ends, 4 ft lengths, per 100 lineal ft. \$11.00
In or out miter angles, each .30



No. 19 Slip Joint at ends, 2 ft lengths, per 100 lineal ft. \$12.00
In or out miter angles, each .35



No. 20 Slip Joint at ends, 2 ft. lengths, per 100 lineal ft. \$12.00
In or out miter angles, each .35



No. 21 Slip Joint at ends, 2 ft. lengths, per 100 lineal ft. \$15.00
In or out miter angles, each .40

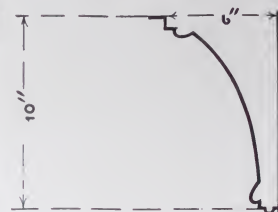
THE KINNEAR & GAGER MFG. CO., COLUMBUS, OHIO

Cove Cornices

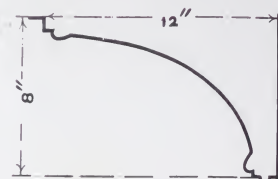
PROFILES



No. 22 Slip Joint at ends, 2 ft. lengths, per 100 lineal ft. \$15.00
In or out miter angles, each 40



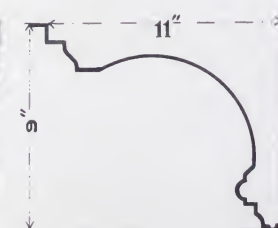
No. 23 Slip Joint at ends, 2 ft. lengths, per 100 lineal ft. \$17.50
In or out miter angles, each 50



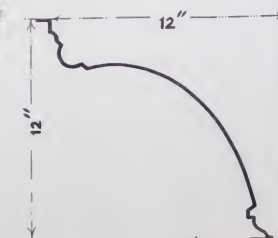
No. 24 Slip Joint at ends, 2 ft. lengths, per 100 lineal ft. \$17.50
In or out miter angles, each 50



No. 42 Slip Joint at ends, 6 ft. lengths, per 100 lineal ft. \$17.50
In or out miter angles, each 50

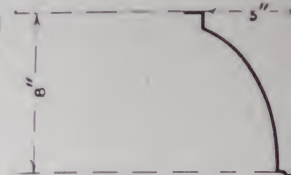


No. 41 Slip Joint at ends, 4 ft. lengths, per 100 lineal ft. \$17.75
In or out miter angles, each 50

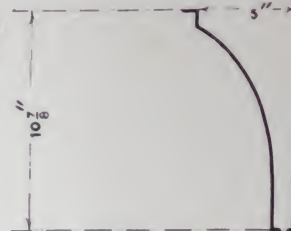


Cove Cornices

PROFILES



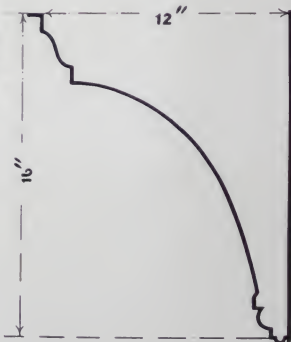
No. 11 Lap Joint, 4 ft lengths, per 100 lineal ft \$ 9.00
In or out miter angles, each .25



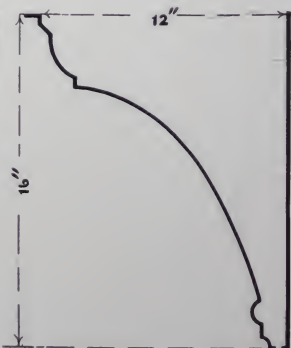
No. 12 Lap Joint, 4 ft lengths, per 100 lineal ft \$10.50
In or out miter angles, each .30



No. 29 Slip Joint at ends, 4 ft lengths, per 100 lineal ft \$18.00
In or out miter angles, each 50



No. 230 Slip Joint at ends, 2 ft lengths, per 100 lineal ft \$25.00
In or out miter angles, each 1.00



No. 231 Slip Joint at ends, 2 ft. lengths, per 100 lineal ft. \$25.00
In or out Miter Angles, each 1.00

Combination Coves

These coves are very appropriate for Churches, Halls, Theatres, and other large auditoriums where a massive treatment is desired

We furnish designs embodying special treatment upon receipt of data covering requirements

All combination coves are shipped in parts only

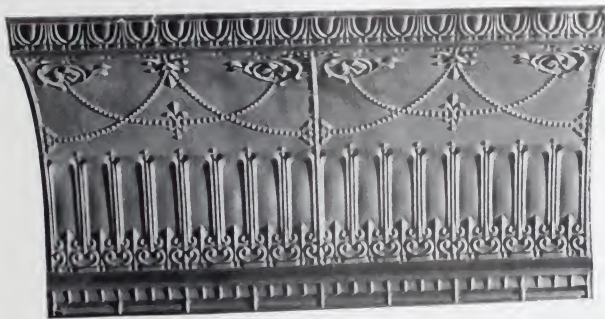
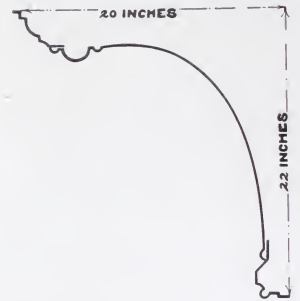
Full size details are furnished with each order

Miters, wood cove brackets, and furring strips ARE NOT INCLUDED in quotations, except by special agreement .

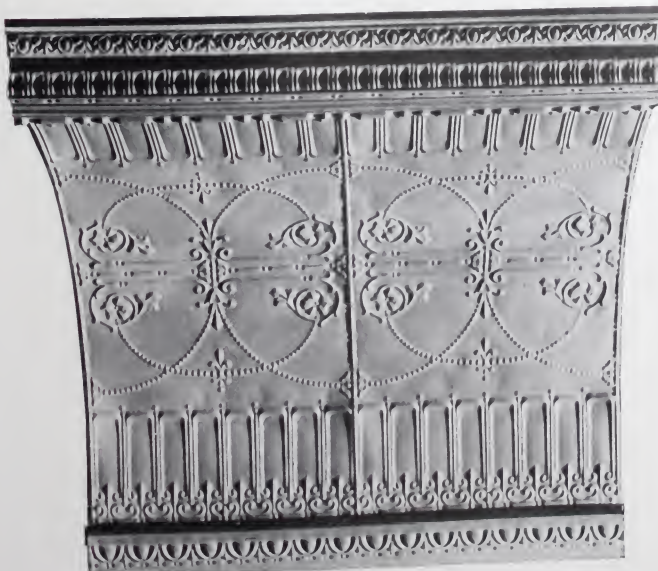
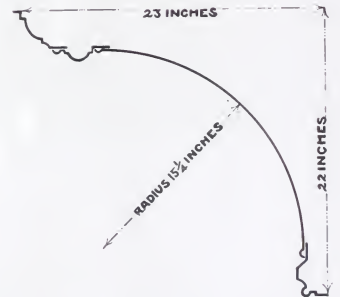


Cove No. 36, list price per 100 lineal feet \$34.00

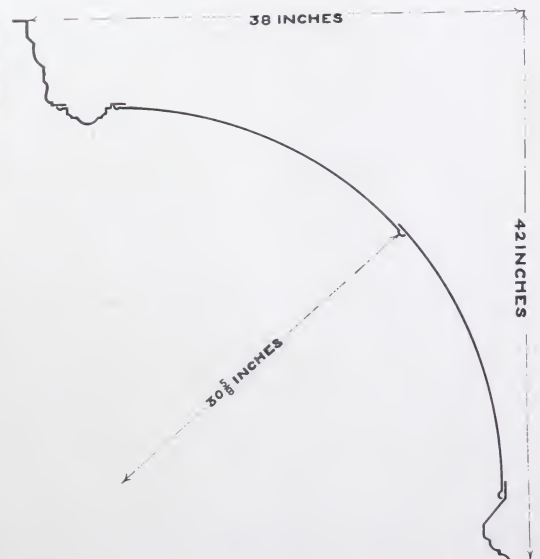
PROFILES



Cove No. 37, list price per 100 lineal feet \$40.00



Cove No. 39, list price per 100 lineal feet



\$56.00

Combination Coves

These coves are very appropriate for Churches, Halls, Theatres, and other large auditoriums, where a massive treatment is desired.

We furnish designs embodying special treatment upon receipt of data covering requirements.

All combination coves are shipped in parts only.

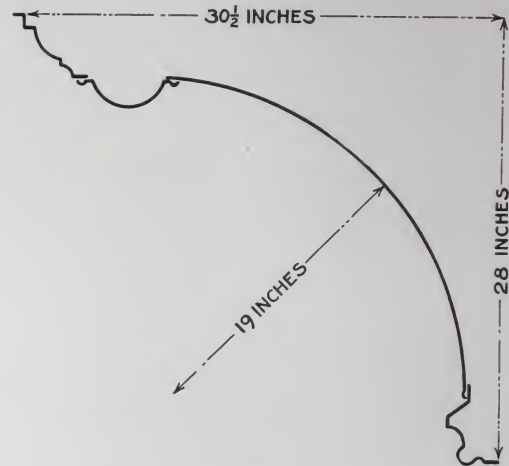
Full size details are furnished with each order.

Miters, wood cove brackets, and furring strips ARE NOT INCLUDED in quotations, except by special agreement.



Cove No. 43 List price per 100 lineal feet

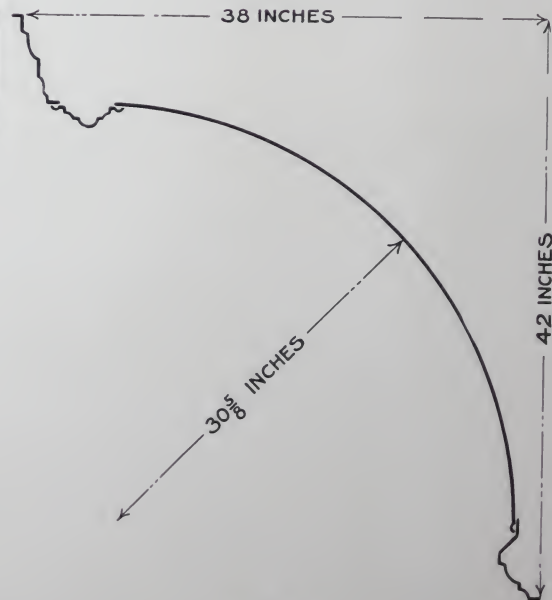
PROFILES



\$45.00

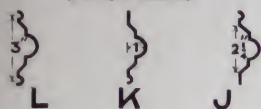


Cove No. 40 List price per 100 lineal feet\$56.00



PROFILES

Beam Molds



No. 602 List price per 100 lineal feet \$6.50
Cross, Tee, and Ell Miter Angles, each .10



No. 215 List price per 100 lineal feet \$7.00



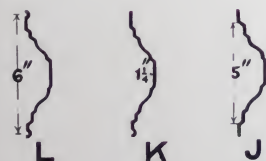
No. 605 List price per 100 lineal feet \$7.00
Cross, Tee, and Ell Miter Angles, each .10



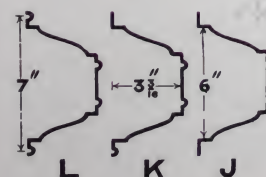
No. 601 List price per 100 lineal feet \$9.50



No. 212 List price per 100 lineal feet \$9.00
Cross, Tee, and Ell Miter Angles, each .20



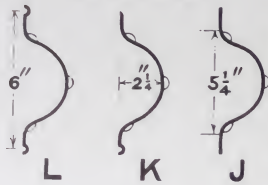
No. 220 List price per 100 lineal feet \$8.00
Cross, Tee, and Ell Miter Angles, each .25



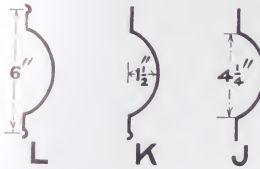
No. 200 List price per 100 lineal feet \$11.50
Cross, Tee, and Ell Miter Angles, each .50

Beam Molds

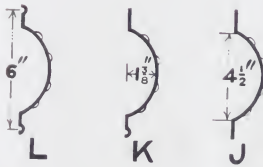
PROFILES



No. 607 List price per 100 lineal feet \$ 9.00
Cross, Tee, and Ell Miter Angles, each .25



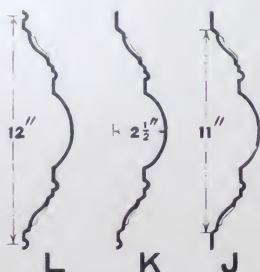
No. 608 List price per 100 lineal feet \$ 8.50
Cross, Tee, and Ell Miter Angles, each .20



No. 609 List price per 100 lineal feet \$ 8.50
Cross, Tee, and Ell Miter Angles, each .20



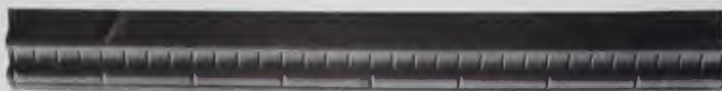
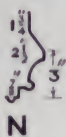
No. 603 List price per 100 lineal feet \$ 9.00
Cross, Tee, and Ell Miter Angles, each .25



No. 604 List price per 100 lineal feet \$12.50
Cross, Tee, and Ell Miter Angles, each .35

PROFILES

Foot, Rope and Crown Molds



No. 14 Foot Mold. List price per 100 lineal feet. \$ 9.50



No. 214 Panel Filler, 4 ft. long, Lap Joint, List price per 100 lineal ft. \$8 00



No. 606 Foot Mold. List price per 100 lineal feet \$7 00



No. 610 Rope Mold. List price per 100 lineal feet { Sheet Steel, \$5 00
Zinc, 7 50



No. 611 Rope Mold. List price per 100 lineal feet { Sheet Steel, \$6 50
Zinc, 10 00



No. 612 Rope Mold. List price per 100 lineal feet { Sheet Steel, \$6 50
Zinc, 15 00



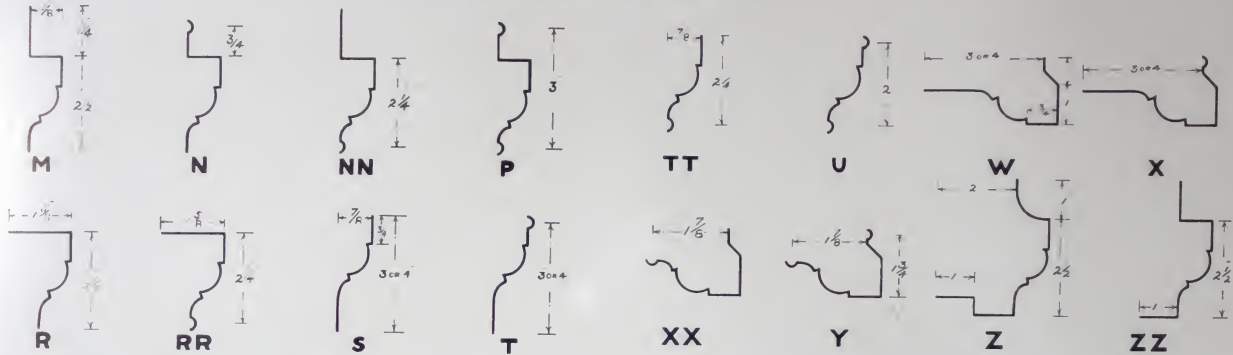
No. 613 Rope Mold. List price per 100 lineal feet { Sheet Steel, \$7 50
Zinc, 20 00

Crown Molds, Nosings and Beam Covers



No. 650 Crown Mold. List price per 100 lineal ft. Profiles M-U inclusive \$7.50
 List price per 100 lineal ft. Profiles W-ZZ inclusive 9.50
 Stock Lengths, 4 ft.

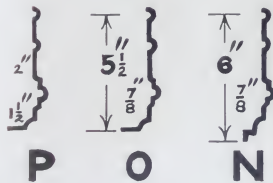
PROFILES FOR No. 650



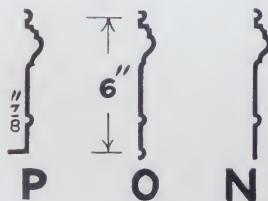
No. 232 6 in.x2, 4, and 6 feet. List price per 100 sq. ft., Lap Joint, \$8.50
 Cross, Tee and Ell, Miter Angles, each .10



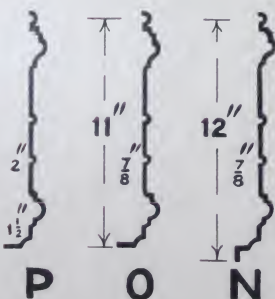
No. 233 6 in.x2, 4, and 6 feet. List price per 100 sq. ft., Lap Joint, \$8.50
 Cross, Tee and Ell, Miter Angles, each .10



No. 223 Beam Cover, 4 ft. long, Lap Joint, List price per 100 sq. ft. \$8.50



No. 222 Beam Cover, 4 ft. long, Lap Joint, List price per 100 sq. ft. \$8.50



No. 221 Beam Cover, 4 ft. long, Lap Joint, List price per 100 sq. ft. \$8.50

Borders, Soffits, Frieze and Beam Covers

STOCK LENGTHS, FOUR FEET

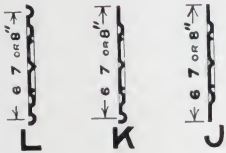
PROFILES



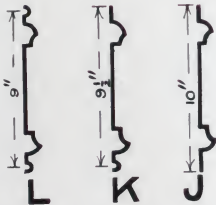
No. 224 Beam Soffit, Lap Joint, List price per 100 sq. ft. \$8.50



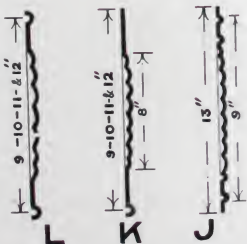
No. 120 Beam Soffit, Lap Joint, List price per 100 sq. ft. \$8.50



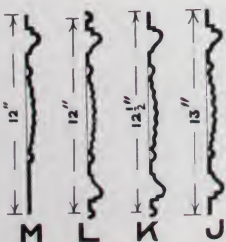
No. 121 Beam Soffit, Lap Joint, List price per 100 sq. ft. \$8.50



No. 241 Panel Filler or Soffit, Lap Joint, List price per 100 sq. ft. \$8.50



No. 115 Beam Soffit, Slip Joint, List price per 100 sq. ft. \$10.00



No. 116 Filler or Frieze, Lap Joint, List price per 100 sq. ft. \$9.00

Fillers



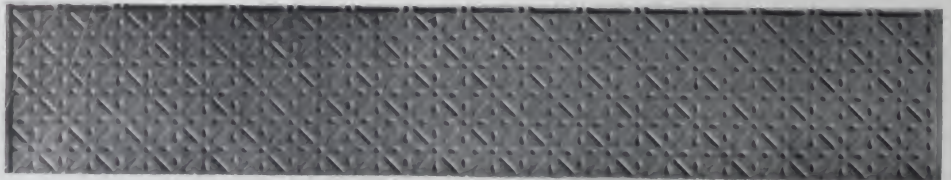
No. 114 Width 2 to 18 inches x 4 ft. long. Slip Joint at ends, List
price per 100 square feet\$10.00



No. 180 Width 3½ to 18 inches x 4 ft. long. Slip Joint at ends,
List price per 100 square feet\$10.00



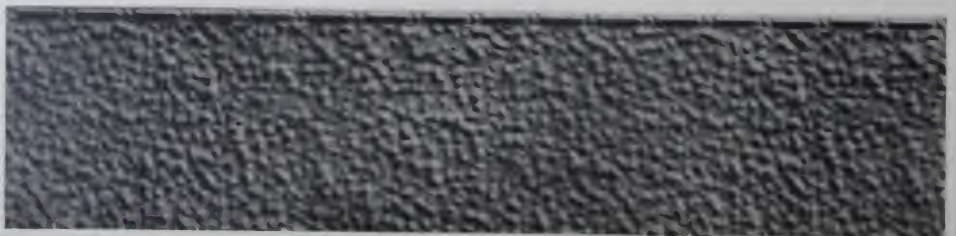
No. 112 Width 5 to 18 inches x 4 ft. long. Slip Joint at ends, List
price per 100 square feet\$10.00



No. 184 Width 3 to 24 inches x 4 ft. long. Slip Joint at ends, List
price per 100 square feet\$10.00



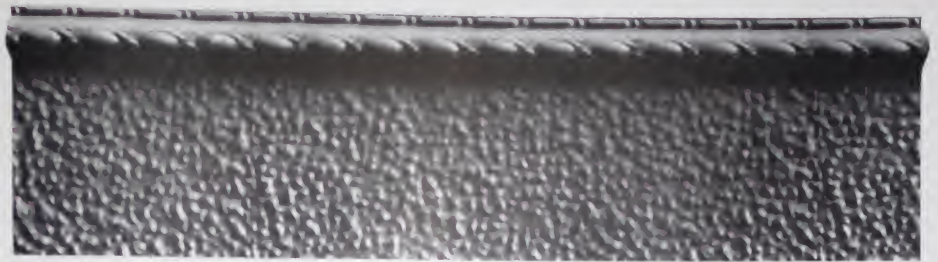
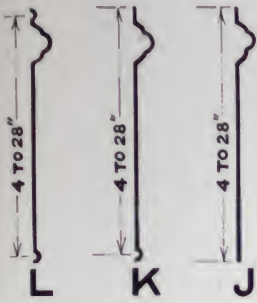
No. 185 Width 2 to 24 inches x 6 ft. long. Lap Joint, List price per
100 square feet\$ 8.00



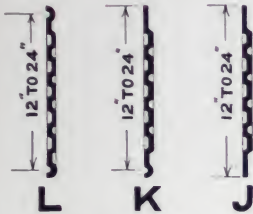
No. 197 Width 2 to 30 inches x 6 ft. long. Lap Joint, List price per
100 square feet\$ 8.00

PROFILES

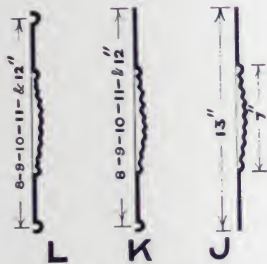
Borders, Fillers, Frieze and Beam Covers



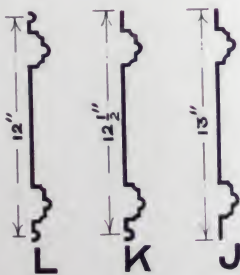
No. 198 Width 4 to 28 inches x 6 ft. long Lap Joint, List price per 100 square feet \$ 9 00



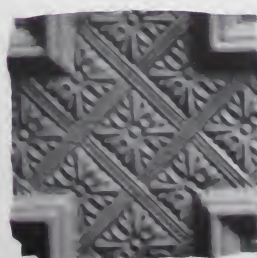
No. 111 Border or Soffit, Lap Joint, List price per 100 square feet \$ 8 50



No. 113 Filler or Soffit, Lap Joint, List price per 100 square feet \$ 8 50



No. 236 Panel Filler or Soffit, 4 ft. long, Lap Joint, List price per 100 square feet \$ 8 50



Cross
Miter Angles for No. 236, List price each



Tee



Ell
25 cts.

Borders, Panels and Frieze



No. 800-M Inside Miter Panel
1½x1½ feet, Lap Joint Only
List price per 100 square feet, \$8.00



No. 801-M Follow Panel
Lap Joint, Sizes—1½x2, 1½x4 and
1½x6 ft. List price per 100 square
feet \$8.00
Interlocking Slip Joint, 1½x2 feet, List
price per 100 square feet \$8.50



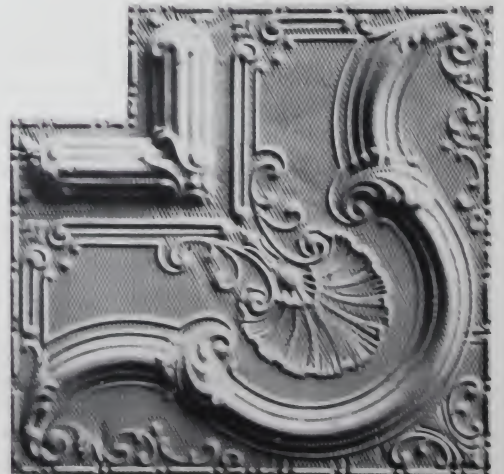
No. 802-M Outside Miter Panel,
2x2 feet, Lap Joint Only
List price per 100 square feet, \$9.00



No. 810 Inside Miter Panel,
1½x1½ feet, Lap Joint Only
List price per 100 square feet, \$9.00



No. 811 Follow Panel
Lap Joint, Sizes—1½x2, 1½x4 and 1½x6 ft.,
per 100 square feet \$9.00
Interlocking Slip Joint, 1½x2 feet, per 100 square
feet \$9.50

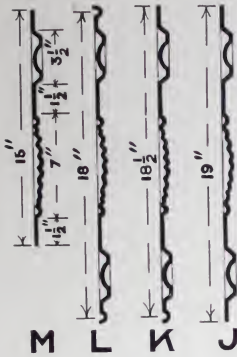


No. 812 Outside Miter Panel, 2x2 ft.
Lap Joint Only
List price per 100 square feet, \$9.00

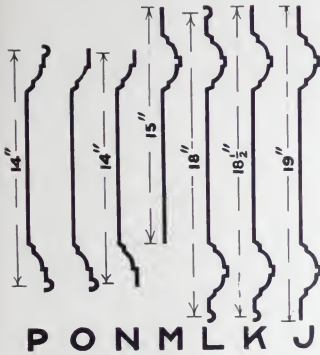
Borders, Frieze and Beam Covers

STOCK LENGTHS, FOUR FEET

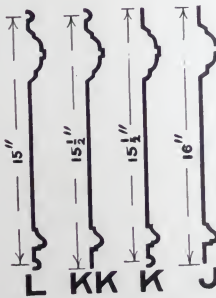
PROFILES



No. 117 Filler or Frieze, Lap Joint, List price per 100 sq. ft. \$9.00



No. 118 Panel Filler, Lap Joint, List price per 100 sq. ft. \$9.00



No. 119 Panel Filler, Lap Joint, List price per 100 sq. ft. \$9.00



No. 123 Panel Filler, Lap Joint, List price per 100 sq. ft. \$9.00

Shallow Borders and Frieze



No. 235 Size 1x1 foot



No. 234 Follow Panel, Size 1x2, 1x4 and 1x6 feet.

List price per 100 square feet

Lap Joint \$8.00
Slip Joint 8.50



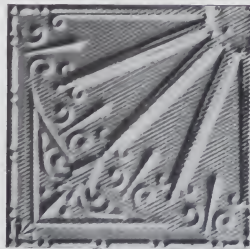
No. 160 Size 1x1 foot



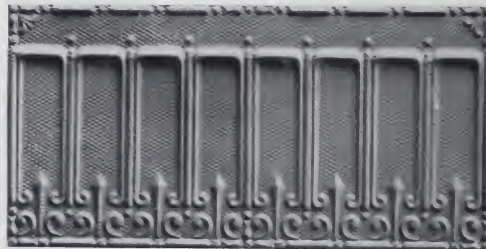
No. 162 Follow Panel, size 1x2, 1x4 and 1x6 feet, Made Lap Joint Only.

List price per 100 square feet

..... \$8.00

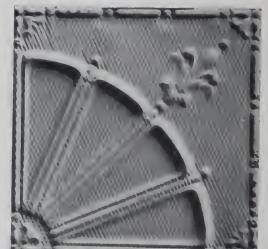


No. 161 Outside Miter Panel
Size 1x1 foot



No. 152 Follow Panel. 1x1, 1x2, 1x4 and 1x6 feet. Made Lap Joint Only.
List price per 100 square feet

\$8.00



No. 158 Inside Miter Panel
Size 1x1 foot



No. 167 Inside Miter Panel $1\frac{1}{2} \times 1\frac{1}{2}$ feet, Lap Joint Only
List price per 100 square feet

\$8.00



No. 168 Follow Panel
Lap Joint, Sizes— $1\frac{1}{2} \times 2$, $1\frac{1}{2} \times 4$ and $1\frac{1}{2} \times 6$ feet, List price per 100 sq. ft. \$8.00
Interlocking Slip Joint, $1\frac{1}{2} \times 2$ feet, List price per 100 sq. ft. \$8.50

Perfect Beaded Edges, Cover The Term "LAP JOINT"

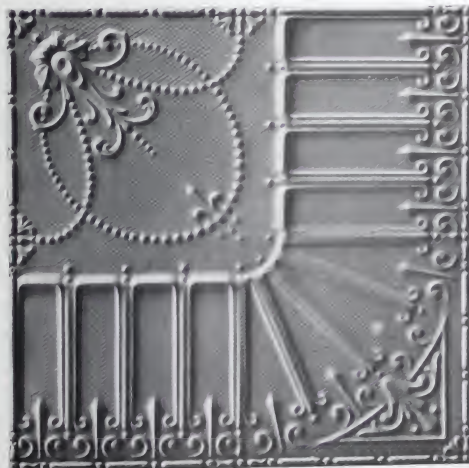
Shallow Borders and Frieze



No. 150 Inside Miter Panel, 2x2 feet, Made Lap Joint Only, List price per 100 square feet \$8.00

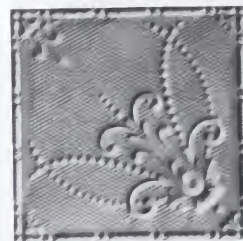


No. 151 Follow Panel, 2x2, 2x4 and 2x6 feet, Made Lap Joint Only, List price per 100 square feet \$8.00



No. 149 Outside Miter Panel, 2x2 feet. Made Lap Joint Only, List price per 100 sq. ft. \$8.00

Perfect Beaded Edges Cover the Term "LAP JOINT"



No. 155 Outside Miter Panel Size 1x1 foot



No. 157 Follow Panel, 1x2, 1x4 and 1x6 feet. Made Lap Joint Only, List price per 100 square feet \$8.00



No. 156 Inside Miter Panel. Size 2x2 feet Made Lap Joint Only, List price per 100 square feet \$8.00

Molded Border Panels and Frieze



No. 245 Border, or Frieze, Lap Joint Only, Width 14 inches x 2, 4, and 6 feet long, List price per 100 square feet \$8.50



No. 400 Inside Miter Panel, Size 2x2 feet, Lap Joint Only, List price per 100 square feet \$9.00



No. 401 Follow Panel, Lap Joint Only, Size, 2x2, List price per 100 square feet \$9.00
Sizes, 2x4, and 2x6 feet, List price per 100 square feet \$8.50



No. 170 Inside Miter Panel, Size, 2x2 feet, Lap Joint Only, List price per 100 square feet \$9.00



No. 171 Follow Panel, Lap Joint Only, Sizes, 1x2, 1½x2, 2x2, List price per 100 sq. ft. \$9.00
Sizes, 2x4, and 2x6 feet, List price per 100 square feet \$8.50

Perfect Beaded Edges, Cover The Term "LAP JOINT"

Molded Border Panels and Frieze



No. 800 Inside Miter Panel, Size—2x2 feet
Lap Joint Only
List Price per 100 square feet \$9.00



No. 801 Follow Panel, Lap Joint Only
Size—2x2 feet, List Price per 100 sq. ft. \$9.00
Sizes—2x4, and 2x6 feet, List Price per 100
square feet \$8.50



No. 802 Outside Miter Panel, Size—2x2 feet
Lap Joint Only
List Price per 100 square feet \$9.00



No. 811 M Size 13 1/2 x 24 inches
List price per 100 / Lap Joint \$9.00
square feet / Interlocking Slip Joint, 9.50



No. 242 Panel Filler or Frieze, 4 ft long, Lap
Joint, List Price per 100 square feet \$8.50



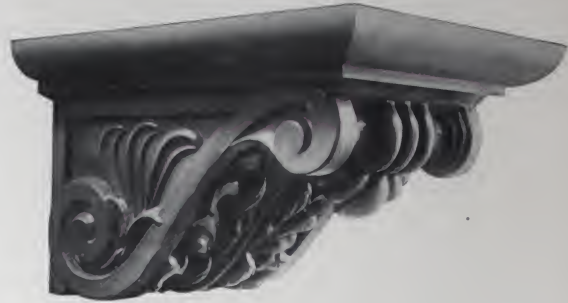
No. 243
Price, each 20 cts.

Perfect Beaded Edges, Cover The Term "LAP JOINT"

Brackets



No. 1500
Projection, 26 in. Depth, 11 in. Face width,
10 in. List Price Complete, \$6.80



No. 1501
Projection, 21 3/4 in. Depth, 14 in. Face
Width, 12 in. List Price Complete \$10.00



No. 1503
Projection, 16 1/2 in. Depth, 10 1/2 in. Face
Width, 9 in. List Price Complete, \$8.75



No. 1510
Projection 6 3/4 in. Depth,
15 in. Face Width, 6 3/4 in.
List Price Complete, \$3.10



No. 1502
Projection, 14 in. Depth, 15 in. Face
Width, 12 in. List Price Complete, \$9.00



No. 1504
Projection, 24 1/2 in. Depth,
15 in. Face Width, 8 in.
List Price Complete, \$8.10



No. 1505
Projection, 24 1/2 in. Depth,
15 in. Face Width, 12 in.
List Price Complete, \$12.50



No. 1506
Projection, 15 3/4 in. Depth,
9 1/4 in. Face Width, 9 in.
List Price Complete, \$5.90



No. 1507
Projection, 12 in. Depth, 7
in. Face Width, 6 1/2 in.
List Price Complete, \$3.40



No. 1508
Projection, 10 in. Depth, 5
in. Face Width, 4 in.
List Price Complete, \$2.50



No. 1509
Projection, 14 1/2 in. Depth,
7 in. Face Width, 6 3/4 in.
List Price Complete, \$3.40



No. 1511 Corble
Abacus, 12x12 in. Depth,
9 3/4 in.
List Price Complete, \$5.60
List Half Complete, \$3.10

Column and Pilaster Capitals



No. 1550
Height, 17 in Abacus, 21 in Pilaster, 12 in
List Price Full Capital Complete \$21.00
List Price Half Capital Complete 11.00



No. 1551
Height, 16½ in Abacus, 15 in Neck, 7 in dia
List Price Full Capital Complete \$26.90
List Price Half Capital Complete 15.70



No. 1552
Height, 15 in Abacus 25 in Pilaster, 14 in
List Price Full Capital Complete \$25.00
List Price Half Capital Complete 14.70



No. 1553
Height, 14 in Abacus, 18 in Neck, 10 in dia
List Price Full Capital Complete \$15.90
List Price Half Capital Complete 8.80



No. 1554
Height, 15 in Abacus, 21 in Neck, 10 in dia
List Price Full Capital Complete \$19.40
List Price Half Capital Complete \$10.90



No. 1555
Height, 14½ in Abacus, 20 in Pilaster, 11½ in
List Price Full Capital Complete \$22.50
List Price Half Capital Complete 13.40

Column and Pilaster Capitals



No. 1556
Height, 12½ in. Abacus, 16 in. Neck, 9 in. dia.
List Price Full Capital Complete \$27.50
List Price Half Capital Complete 15.70



No. 1557
Height, 10½ in. Abacus, 17 in. Pilaster, 12 in.
List Price Full Capital Complete \$8.75
List Price Half Capital Complete 6.00



No. 1558
Height, 10 in. Abacus, 13 in. Neck, 7 in. dia.
List Price Full Capital Complete \$13.20
List price Half Capital Complete 7.80



No. 1559
Height, 10 in. Abacus, 13 in. Neck, 7 in. dia.
List Price Full Capital Complete \$10.60
List Price Half Capital Complete 5.60



No. 1560
Height, 6 in. Abacus, 16 in. Neck, 8½ in. dia.
List Price Full Capital Complete \$10.00
List Price Half Capital Complete 6.25



No. 1561
Height 5½ in. Abacus, 12 in. Neck, 10 in. dia.
List Price Full Capital Complete \$11.60
List Price Half Capital Complete 6.90

Rosettes



No. 1
12½ in. diam, each \$.90



No. 1-L
16½ in diam, each \$1.30



No. 2
10 in. diam., each \$.80



No. 2-L
14 in diam, each \$1.10



No. 3
5½ in. diam., each \$.30



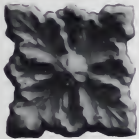
No. 3-L
10 in. diam, each \$.50



No. 4
4⅝ in. diam., each \$.25



No. 5
3¾ in. diam, each \$.25



No. 6
8 in. square, each \$.30



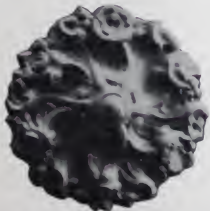
No. 7
5¼ in. square, each \$.25



No. 8
6 in. square, each \$.25



No. 9
4½ in. square, each \$.25



No. 10
13 in. diam., each \$1.10



No. 11
3 in. square, each \$.25



No. 12
5½ in. square, each \$.10



No. 13
6 in. diam, each \$.35



No. 14
17x26 in. elliptical,
each \$2.25



No. 15
8 in. diam., each \$.60



No. 15-L
12¼ in. diam, each \$.80



No. 16
12 in. square, each \$.70

COMBINATION CEILING DESIGNS

Design No.	Page No.						Quad Lock	Slip Joint	Lap Joint		Design No.	Page No.					Quad Lock	Slip Joint	Lap Joint	
1811	11	List	Price	per	100	sq ft	\$11 80	\$			1860	60	List	Price	per	100	sq ft.	\$	\$10 00	\$ 9 00
1812	12	List	Price	per	100	sq ft	11 80				1861	61	List	Price	per	100	sq ft.		10 20	9 00
1813	13	List	Price	per	100	sq ft	12 00				1862	62	List	Price	per	100	sq ft.		9 75	8 50
1814	14	List	Price	per	100	sq ft	11 25	10 75	10 25		1863	63	List	Price	per	100	sq ft		9 90	8 60
1815	15	List	Price	per	100	sq ft	11 50	11 00	10 50		1864	64	List	Price	per	100	sq ft		10 15	8 90
1816	16	List	Price	per	100	sq ft	11 30	10 80	10 25		1865	65	List	Price	per	100	sq ft		10 10	9 30
1817	17	List	Price	per	100	sq ft	11 25				1866	66	List	Price	per	100	sq ft			9 00
1818	18	List	Price	per	100	sq ft	11 20				1867	67	List	Price	per	100	sq ft		10 35	9 70
1819	19	List	Price	per	100	sq ft	11 30				1868	68	List	Price	per	100	sq ft.		10 25	9 40
1820	20	List	Price	per	100	sq ft	11 25	10 75	10 20		1869	69	List	Price	per	100	sq ft.			8 60
1821	21	List	Price	per	100	sq ft	11 25	10 75	10 20		1870	70	List	Price	per	100	sq ft		9 50	8 60
1822	22	List	Price	per	100	sq ft	10 40				1871	71	List	Price	per	100	sq ft		10 75	9 45
1823	23	List	Price	per	100	sq ft	10 25				1872	72	List	Price	per	100	sq ft		9 50	8 60
1824	24	List	Price	per	100	sq ft	10 30	9 80	9 30		1873	73	List	Price	per	100	sq ft		9 50	8 60
1825	25	List	Price	per	100	sq ft	10 60	10 10	9 60		1874	74	List	Price	per	100	sq ft.		10 00	8 95
1826	26	List	Price	per	100	sq ft	10 50	10 00	9 50		1875	75	List	Price	per	100	sq ft		9 40	8 20
1827	27	List	Price	per	100	sq ft	10 50				1876	76	List	Price	per	100	sq ft		10 00	9 10
1828	28	List	Price	per	100	sq ft	10 50				1877	77	List	Price	per	100	sq ft		10 35	9 50
1829	29	List	Price	per	100	sq ft	10 40				1878	78	List	Price	per	100	sq ft			9 20
1830	30	List	Price	per	100	sq ft	10 40				1879	79	List	Price	per	100	sq ft		9 60	8 50
1831	31	List	Price	per	100	sq ft	10 60				1880	80	List	Price	per	100	sq ft		9 50	8 40
1832	32	List	Price	per	100	sq ft	10 60				1881	81	List	Price	per	100	sq ft		10 55	9 40
1833	33	List	Price	per	100	sq ft	10 40	9 90	9 40		1882	82	List	Price	per	100	sq ft		10 60	9 75
1834	34	List	Price	per	100	sq ft	10 50				1883	83	List	Price	per	100	sq ft		9 60	8 50
1835	35	List	Price	per	100	sq ft	10 40				1884	84	List	Price	per	100	sq ft			8 50
1836	36	List	Price	per	100	sq ft	10 30				1885	85	List	Price	per	100	sq ft			10 00
1837	37	List	Price	per	100	sq ft	10 25				1886	86	List	Price	per	100	sq ft			12 00
1838	38	List	Price	per	100	sq ft	11 20	10 75	10 25		1886 A	86	List	Price	per	100	sq ft	10 40		7 90
1839	39	List	Price	per	100	sq ft	11 10	10 60	10 20		1886 B	86	List	Price	per	100	sq ft			
1840	40	List	Price	per	100	sq ft	11 00	10 40	10 00		1887	87	List	Price	per	100	sq ft		9 70	8 25
1841	41	List	Price	per	100	sq ft	11 40	11 00	10 50		1887 A	87	List	Price	per	100	sq ft			8 20
1842	42	List	Price	per	100	sq ft	11 50	11 15	10 75		1887 B	87	List	Price	per	100	sq ft			8 00
1843	43	List	Price	per	100	sq ft		9 50	8 55		1888	88	List	Price	per	100	sq ft		9 40	8 30
1844	44	List	Price	per	100	sq ft	11 75	11 25	10 70		1888 A	88	List	Price	per	100	sq ft		9 40	8 30
1845	45	List	Price	per	100	sq ft		10 25	9 60		1889	89	List	Price	per	100	sq ft		9 70	8 60
1846	46	List	Price	per	100	sq ft		11 25	10 75		1889 A	89	List	Price	per	100	sq ft		9 50	8 40
1847	47	List	Price	per	100	sq ft		10 75	10 35		1890	90	List	Price	per	100	sq ft		9 40	8 20
1848	48	List	Price	per	100	sq ft		10 50	10 20		1890 A	90	List	Price	per	100	sq ft		9 40	8 20
1849	49	List	Price	per	100	sq ft	10 40	10 00	9 70		1891	91	List	Price	per	100	sq ft		9 50	8 40
1850	50	List	Price	per	100	sq ft	10 40	10 00	9 60		1891 A	91	List	Price	per	100	sq ft		9 70	8 60
1851	51	List	Price	per	100	sq ft	11 20	10 80	10 40		1892	92	List	Price	per	100	sq ft		9 60	8 20
1852	52	List	Price	per	100	sq ft	10 40	10 00	9 60		1892 A	92	List	Price	per	100	sq ft		9 70	8 40
1853	53	List	Price	per	100	sq ft		10 85	10 00		1892 B	92	List	Price	per	100	sq ft		9 80	8 50
1854	54	List	Price	per	100	sq ft			13 50		1892 C	92	List	Price	per	100	sq ft		9 60	8 20
1855	55	List	Price	per	100	sq ft			10 50		1893	93	List	Price	per	100	sq ft		9 80	8 50
1856	56	List	Price	per	100	sq ft			10 60		1893 A	93	List	Price	per	100	sq ft		9 80	8 50
1857	57	List	Price	per	100	sq ft			10 40		1893 B	93	List	Price	per	100	sq ft		9 80	8 40
1858	58	List	Price	per	100	sq ft		9 70	8 90		1893 C	93	List	Price	per	100	sq ft		9 70	8 40
1859	59	List	Price	per	100	sq ft		9 80	9 00											

COMBINATION SIDE WALL DESIGNS

Design No.	Page No.						Lap Joint	Design No.	Page No.							Lap Joint
1894	94	List	Price	per	100	sq ft.	\$8 40	1898	98	List	Price	per	100	sq. ft.		\$8 75
1894 A	94	List	Price	per	100	sq ft.	8 50	1899	99	List	Price	per	100	sq. ft.		8 50
1894 B	94	List	Price	per	100	sq ft.	8 50	18100	100	List	Price	per	100	sq. ft.		8 60
1895	95	List	Price	per	100	sq ft.	8 30	18101	101	List	Price	per	100	sq. ft.		8 40
1895 A	95	List	Price	per	100	sq ft.	8 75	18102	102	List	Price	per	100	sq. ft.		8 30
1895 B	95	List	Price	per	100	sq ft.	8 30	18103	103	List	Price	per	100	sq. ft.		9 00
1896	96	List	Price	per	100	sq ft.	9 00	18104	104	List	Price	per	100	sq. ft.		8 60
1897	97	List	Price	per	100	sq ft.	8 50									

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